Catch statistics for narwhal (Monodon monoceros) in Canada from 1970-2015

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ABSTRACT

The Canada/Greenland Joint Commission on the Management and Conservation of Narwhal and Beluga (JCNB) and the North Atlantic Marine Mammal Commission, with the participation of Fisheries and Oceans Canada Science, has developed a harvest allocation model for narwhal stocks shared between Canada and Greenland. For the model to be used successfully, information on catches from the communities by season that hunt narwhal from the shared stocks is needed.Catch statistics from 1970-2015 for 13 Canadian communities that hunt narwhals from the Baffin Bay population are reviewed. Detailed statistics by community are missing from some of the communities, particularly before quotas were implemented in 1977. In these cases, an average value calculated from reported hunts in the following 10 years is used as approximation. Many catches were reported with date of kill which allowed a separation of hunt statistics across seasons. When date of kill was not reported, as with total catch, we averaged catches over the next 10 years to estimate catch by season. The JCNB has identified six hunting regions in Canada where hunting occurs throughout the season and may include narwhals from a resident summer stock (in summer) or migrating narwhals from non-resident stocks in other seasons. Catches were attributed to these six hunting regions for use in the harvest allocation model. Struck and loss factors were applied to different hunting regions by period (1979-1989, 1990-2004, and 2005-2015). For 1979-

1989 two communities reported by hunt type and their struck and loss factors were used for their respective hunting regions by season, while averages were used for the other four hunting regions by season. For the latter two time periods, four and three communities reported respectively, but not by hunt type. In these cases their struck and loss factors were used for their respective hunting regions for all hunting seasons, and averages were used for other regions.

Watt, C.A. and Hall, P. 2018. Catch statistics for narwhal (*Monodon monoceros*) in Canada from 1970-2015. Can. Tech. Rep. Fish, Aquat. Sci. 3270: vi + 209 p.

SOMMAIRE

La Commission mixte Canada-Groenland sur la conservation et la gestion du narval et du béluga et la North Atlantic Marine Mammal Commission, avec la participation du Secteur des sciences de Pêches et Océans Canada, a développé un modèle de répartition des captures pour les stocks de narvals partagés entre le Canada et le Groenland. Pour que le modèle soit utilisé avec succès, nous avons besoin de renseignements par saison sur les collectivités qui chassent le narval parmi les stocks partagés. Les statistiques sur les prises de 1970 à 2015 pour 13 collectivités canadiennes qui chassent le narval dans la population de la baie de Baffin sont en cours d'examen. Des statistiques détaillées manquent pour certaines collectivités, particulièrement pour ce qui est de la période précédant la mise en œuvre de quotas en 1977. Dans ces cas, une valeur moyenne calculée à partir des captures déclarées dans les 10 années suivantes est utilisée à titre approximatif. Plusieurs prises avaient été déclarées en indiquant une date de mise à mort, ce qui a permis de répartir les statistiques de chasse par saison. Quand aucune date de mise à mort n'était déclarée, comme pour le total de prises, nous avons effectué une moyenne des 10 années suivantes pour obtenir une estimation des prises par saison. La Commission mixte Canada-Groenland sur la conservation et la gestion du narval et du béluga a cerné six régions de chasse au Canada où la chasse a lieu pendant toute la saison et pourrait

toucher des narvals de stock résident en été comme des narvals en migration de stock non résident durant les autres saisons. Les prises ont été attribuées à ces six régions de chasse afin d'être utilisées dans le modèle de répartition des captures. Des facteurs d'abattage et de perte ont été appliqués à différentes régions de chasse par période (de 1979 à 1989, de 1990 à 2004 et de 2005 à 2015). Pour la période de 1979 à 1989, deux collectivités ont effectué leurs déclarations par type de chasse. Leur taux d'abattage et de perte a été utilisé pour leur région de chasse respective par saison, alors que des moyennes ont été utilisées pour les quatre autres régions de chasse par saison. Pour les deux périodes les plus récentes, quatre et trois collectivités respectivement avaient effectué des déclarations, mais pas par type de chasse. Dans ces cas, leur taux d'abattage et de perte a été utilisé pour leur région de chasse respective pour toutes les saisons, et des moyennes ont été utilisées pour les autres régions.

INTRODUCTION

Narwhals are part of the annual subsistence hunt in Nunavut, Canada. In order to ensure hunting is sustainable, it is important to understand the number of narwhals hunted annually. Fisheries and Oceans Canada, the regulating body for fisheries in Canada, did not require narwhal catches to be reported prior to 1971. In 1971 the Narwhal Protection Regulations were implemented and annual quotas were set for individual hunters (DFO 2013). In 1977 this was replaced by community specific quotas and in 1993 the Marine Mammal Regulations were enacted by the Government of Canada, which required a license or tag to be issued for each hunted narwhal (DFO 2013). In 1999 a community based management initiative was started by the Nunavut Wildlife Management Board, and although the stand-alone program was discontinued in 2009 the harvest limits and quota flexibility whereby communities could request approval to carry-over or borrow against their annual harvest limits, was still retained (DFO 2013). In the 2014-2015 harvest season an interim flex-quota system was implemented for narwhal after scientific modelling showed that quota flexibility would not impact the sustainability of the narwhal harvest. This system provides for a "flexible" quota system whereby communities can carry-over their unused narwhal tags for narwhal harvesting in the next harvest year without requesting approval on a yearly basis (Richard and Young 2015).

Currently narwhals from the Baffin Bay population are hunted by Inuit in both Canada and Greenland. The Canada/Greenland Joint Commission on the Management and Conservation of Narwhal and Beluga (JCNB) and the North Atlantic Marine Mammal Commission, with the participation of Fisheries and Oceans Canada Science,

has developed a two-step model (a stock exchange model and a population dynamics model) that combines expert opinion, catch statistics, telemetry data (satellite tagging), and abundance information since 1970 from both Greenland and Canada to allocate catches to different stocks (stock exchange model) and to analyze the impact of these catches on the dynamics of the eight narwhal stocks (population dynamics model) (Watt et al. 2018). These models work together to define stock catch levels for all stocks that meet management objectives. However, for the model to be used successfully, information on catches from the communities by season that hunt narwhal from the shared stocks is needed. This compilation combines harvest data obtained from Fisheries and Oceans Resource Management and published sources to provide a catch table for narwhal hunted in different communities, seasons, and hunting regions in Canada.

METHODS AND RESULTS

RAW CATCH STATISTICS

This compilation relies on information from a number of published resources that report community specific landings for each year (Mansfield et al. 1975, Mitchell and Reeves 1981, Strong 1989, DFO 1991, 1992a, b, 1993, 1994, 1995, 1996, 1997, 1999, Stewart 2007, Doniol-Valcroze 2014, Hall et al. 2015). For some years, particularly from 1970-1977 before community specific quotas were in place, there is often no record of the number of landed animals (Table 1). This is also the case for 4 records after 1977; for Qikiqtarjuaq in 1980 and 1981, for Hall Beach in 1995, and for Arctic Bay in 2000 (Table 1).

In some cases there were discrepancies among the published reports for the landed catches of narwhals. In these cases a note has been made in Table 1 and a justification for which number was considered more reliable is provided. Humane harvests of narwhal from entrapment events in Igloolik in 1979, and Pond Inlet in 2008 and 2015 (Watt and Ferguson 2011, Watt et al. 2018b) are not included in the catch statistics, but are indicated as a footnote for Table 1.

ESTIMATED CATCH STATISTICS

For the purposes of the two-step allocation model, at a minimum, an estimate of the number of catches from Canadian communities back to 1970 is required as input into the model. However, in some years for some communities catches were not reported (see Table 1). Rather than assuming these values are 0, the average number of catches from the next 10 years is used as an estimate of the number of narwhal landed in years when there is no record (Table 2). This calculation was applied to the data starting with the most recent year with missing data and moving back in time to 1970. For instance, for landed catches in 1971 for Arctic Bay an average of all catches from 1972-1981 is used. Then for catches in 1970 the average of catches from 1971-1980 is calculated, using the previously assigned value for 1971 (Table 2). Although this method can only provide a rough estimate, it is a better proxy than assigning values of 0 for years when hunts were not reported.

HUNTING SEASONS

Narwhal are hunted primarily in spring, summer, and fall throughout communities in Canada whereas in west Greenland a winter hunt of the Baffin Bay population also occurs (Heide-Jørgensen et al. 2013). To determine the proportion of animals hunted

from any specific stock, dates for the catches from each community are needed to determine if the communities are hunting whales from a defined summer stock, or migrating whales, which could be a part of the resident summer stock or from other summer stocks that are traveling between their summering and wintering grounds. Seasons were defined based on movements of narwhals into and out of their summering areas, and residence time on the summering grounds from satellite tag data (Watt et al. 2012, Heide-Jørgensen et al. 2013). Narwhals, particularly those from the Eclipse Sound and Admiralty Inlet stocks, begin making movements between summering areas in late August (Watt et al. 2012). As a result, seasons were defined as spring: Julian days 91-204 (1 April – 23 July), summer: Julian days 205-236 (24 July – 24 August to represent the residency time of narwhals in the summering region), fall: Julian days 237-334 (25 August – 30 November), and winter: Julian days 335-365 and 1-90 (1 December – 31 March).

Dates for community catches are provided for some years, but in many years not all catches have a date reported, and in some cases no dates are reported for any of the catches (Table 3; Appendix A). For years where dates were reported, the percentage of whales hunted in each season for each community for each year was calculated (Table 4; Appendix A). In years where no dates were reported but a hunt occurred, the hunt was divided among seasons by multiplying by the average percent of whales hunted in each season for that community for the next 10 years (Table 5). This was the case for all communities except Grise Fiord, which had too many recorded harvests of 0 (which provide no information about the seasonal hunt of narwhals). In this case, the hunt for Grise Fiord was divided among seasons by multiplying by the

average percent of whales hunted in each season for all years where there was a recorded hunt (2007, 2009-2011, and 2015). These percentages were then used to break down the catch statistics for each community, for each year, into seasons (Table 6).

For assigning catches to different narwhal stocks, hunting regions were identified for Canada (Figure 1). These regions are areas where hunting occurs, and in the summer may correspond to the individual narwhal stocks; however, outside the summer season hunts still occur within the hunting regions and at this time the hunts may include migrating narwhals from other stocks. As a result, catches are provided for the different seasons for each hunting region in Canada (Table 7). The communities of Clyde River and Qikiqtarjuak contribute to hunts in the Baffin Island Central region,

Figure 1. Map of hunting locations for Baffin Bay narwhals in Canada (NAMMCO 2015).

Pangnirtung and Iqaluit contribute to hunts in the Baffin Island South region, and Kugaaruk, Hall Beach, Igloolik, Gjoa Haven, Resolute Bay, Creswell Bay, and Taloyoak contribute to hunts in the Central Canadian Arctic hunting region (Table 7).

STRUCK AND LOSS

Not all animals that are injured or shot are recovered and accounted for in the hunt numbers. As a result, a struck and loss rate is calculated to estimate the proportion of whales that are killed but not landed. In Canada, struck and loss rates have been recorded by researchers who visited Pond Inlet in 1982-1983 (Weaver and Walker 1988) and Arctic Bay in 1983-1989 (Roberge and Dunn 1990) (Table 8). In some Canadian communities with a community-based management system, killed-lost and wounded-lost narwhal numbers were documented by hunters between 1999 and 2004 (Richard 2008) and from 2005-2015 (DFO data on file). From the narwhal hunts where losses are reported, Richard (2008) calculated a hunting loss rate correction (LRC).

LRC = HM / LC where

HM = the estimated total hunting mortality, or the sum of the landed catch and hunting loss

LC = Landed Catch

The estimated hunting loss was calculated as:

$HM = (HM_{min} + HM_{max})/2$ where

HM_{min} = number of animals landed plus the ones reported sunk and lost

$HM_{max} = HM_{min}$ + the number reported wounded and escaped

This HM estimate used by Richard (2008) assumes that half of the animals wounded and escaped later die from their injuries. This assumption was untested but

considered reasonable since whales with wound scars are later seen alive but dead whales have also washed up after a hunt suggesting some whales survive from their wounds while others perish (Richard 2008). A loss rate correction was then averaged for each community with an associated standard deviation (Richard 2008). Landed catches were those reported at the time the losses were reported and thus do not always match the finalized report of landed catches for that particular community and year listed in Table 1. Usually this is a result of losses being reported before the hunting season is over. Ideally a struck and loss factor would be applied to each catch that occurs through different hunting methods; unfortunately this information was not reported through the community based management system.

Independent researchers investigated struck and loss rates from the communities of Pond Inlet and Arctic Bay in the open water season, on the floe edge, and at the ice crack in the 1980s (Table 8)(Weaver and Walker 1988, Roberge and Dunn 1990). We calculated struck and loss rates based on the data collected by Weaver and Walker (1988) and Roberge and Dunn (1990) following Richard (2008) to make them comparable to those reported through the community based management system (Table 8). To use all collected data and to apply the best available struck and loss rate for different years, recognizing that hunting techniques and methods may vary across communities and over time, we applied struck and loss rates to each hunting region based on communities that had reported losses (Pond Inlet and Arctic Bay) for each type of hunt from 1970-1989 (Weaver and Walker 1988, Roberge and Dunn 1990) (Table 9). For hunting regions that had no communities report losses, we assumed hunting that occurred in the spring and winter was either a floe edge or ice crack hunt,

while hunting in the summer season was an open water hunt, and used an average of losses reported by Pond Inlet and Arctic Bay (Table 9). For 1990-2004 (Richard 2008), and 2005-2015 (DFO data on file) there was no information available on struck and loss rates for specific hunts, but rates were applied to each hunting region that had a community that reported struck and loss rates (Arctic Bay for AB hunting region, Pond Inlet for PI hunting region, Qikiqtarjuaq for Baffin Island Central, and Kugaaruk for Central Canadian Arctic), and for all other hunting region an average from the communities that did report was used (Table 9). Although this method of applying average struck and loss factors is not ideal given differences in hunting techniques among hunting regions and across seasons, it is currently the best method for attributing losses to areas for which no other information is available. Catches for each hunt region in Canada were then multiplied by the corresponding struck and loss factor for each year (Table 10).

CONCLUSION

Catch statistics rely on reports from hunters, both for the catch and for the date of kill. These statistics should be considered the most up to date and best current information from Canada. However, in some instances, tags are misplaced or unaccounted for, and as a result catches statistics are subject to change in the future as sometimes tags are returned or reported years later. Future updates are anticipated.

Over the past five decades the largest hunts for narwhal in Canada have occurred in Arctic Bay, Pond Inlet, and Qikiqtarjuaq. Reported catches in Qikiqtarjuaq, part of the Baffin Island Central hunting region, have generally increased over time, and catches in Kugaaruk, which is part of the Central Canadian Arctic hunting region, have also

increased in the last decade. A summary of narwhal hunt statistics can be used for data modelling to estimate sustainable quotas and provide management advice.

ACKNOWLEDGEMENTS

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REFERENCES

DFO. 1991. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1988-1989. 1: v + 59 p.

DFO. 1992a. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1989-1990. 2: xiv + 61 p.

DFO. 1992b. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1990-1991. 3: xiv + 67 p.

DFO. 1993. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1991-1992. 4: xiv + 69 p.

DFO. 1994. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1992-1993. 5: xvii + 104 p.

DFO. 1995. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1993-1994. 6: xv + 86 p.

DFO. 1996. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1994-1995. 7: xiii + 85 p.

DFO. 1997. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1995-1996. 8: xii + 80 p.

DFO. 1999. Annual summary of fish and marine mammal harvest data for the Northwest Territories, 1996-1997. 9: xii + 72 p.

DFO. 2013. Integrated Fisheries Management Plan (IFMP) for narwhal in the Nunavut settlement area.

Doniol-Valcroze, T. 2014. Seasonal distribution of narwhal catches from select communities in the Territory of Nunavut, Canada from 2003-2012. NAMMCO Working Paper NAMMCO/SC/21-JCNB/SWG/2014-JWG/05:11 p.

Hall, P., C. Lewis, and S. Romberg. 2015. Catch statistics for narwhal and beluga in selected communities in Nunavut, Canada (2004-2013). Fisheries and Oceans Canada, Winnipeg, MB.

Heide-Jørgensen, M. P., P. R. Richard, R. Dietz, and K. L. Laidre. 2013. A metapopulation model for Canadian and West Greenland narwhals. Anim. Conserv. 16:331-343.

Mansfield, A. W., T. G. Smith, and B. Beck. 1975. The narwhal, *Monodon monoceros*, in eastern Canadian waters. J. Fish. Res. Board Can. 32:1041-1046.

Mitchell, E., and R. R. Reeves. 1981. Catch history and cumulative catch estimates of initial population size of cetaceans in the eastern Canadian Arctic. Rep. Int. Whal. Comm. 31:645-682.

NAMMCO. 2015. Report of the NAMMCO JCNB Joint Working Group on Narwhal and Beluga in the North Atlantic. Tromsø, Norway.

Richard, P. R. 2008. On determining the Total Allowable Catch for Nunavut odontocete stocks. DFO Can. Sci. Advis. Sec. Res. Doc. 2008/022: iv + 12 p.

Richard, P. R., and R. Young. 2015. Evaluation of the sustainability of a flexible system of total allowable annual catches of narwhals (*Monodon monoceros*). DFO Can. Sci. Advis. Sec. Res. Doc. 2015/006: v + 13 p.

Roberge, M. M., and J. B. Dunn. 1990. Assessment of the subsistence harvest and biology of narwhal (*Monodon monoceros* L.) from Admiralty Inlet, Baffin Island, N.W.T., 1983 and 1986-89. Can. Tech. Rep. Fish. Aquat. Sci. 32 p.

Stewart, D. B. 2007. Commercial and subsistence harvests of narwhals (*Monodon monoceros*) from the Canadian eastern Arctic. Canada Department of Fisheries and Oceans, Winnipeg, MB.

Strong, J. T. 1989. Reported harvests of narwhal, beluga and walrus in the Northwest Territories, 1948-1987. Can. Data Rep. Fish. Aquat. Sci.734: iv + 14 p.

Watt, C. A., and S. H. Ferguson. 2011. Stable isotope and fatty acid analyses of samples from entrapped narwhals (*Monodon monoceros*). DFO Can. Sci. Advis. Sec. Res. Doc. 2010/134: iv + 12 p.

Watt, C. A., L. Witting, M. Marcoux, T. Doniol-Valcroze, R. Guldborg Hansen, R. Hobbs, D.S. Lee, S.H. Ferguson, and M.P. Heide-Jørgensen. 2018. Harvest allocation modelling for narwhal (*Monodon monoceros*) stocks shared between eastern Canada and West Greenland. DFO Can. Sci. Advis. Sec. Res. Doc. In press.

Watt, C. A., M. Marcoux, J. B. Dunn, R. Hodgson, R. Moore, and S. H. Ferguson. 2018b. Effect of the 2015 narwhal (*Monodon monoceros*) entrapment on the Eclipse Sound narwhal stock. DFO Can. Sci. Advis. Sec. Res. Doc. In press.

Watt, C. A., J. Orr, B. LeBlanc, P. Richard, and S. H. Ferguson. 2012. Satellite tracking of narwhals (*Monodon monoceros*) from Admiralty Inlet (2009) and Eclipse Sound (2010-2011). DFO Can. Sci. Advis. Sec. Res. Doc. 2012/046: iii + 17 p.

Weaver, P. A., and R. S. Walker. 1988. The narwhal (*Monodon monoceros* L.) harvest in Pond Inlet, Northwest Territories: Hunt documentation and biological sampling, 1982-1983. Can. Man. Rep. Fish. Aquat. Sci.1975: iv + 26 p.

Table 1. Reported landed catches for communities in the Canadian Arctic that hunt from the Baffin Bay narwhal population. nr indicates not reported.

Year	Arctic Bay	Clyde River	Gjoa Haven	Grise Fiord	Hall Beach	Igloolik	Iqaluit	Kugaaruk	Pangnirtung	Pond Inlet	Qikiqtarjuaq	Resolute Bay & Creswell Bay	Taloyoak	Reference
1970	nr	9	nr	49	nr	nr	nr	nr	5	nr	nr	nr	nr	Mansfield et al. 1975
1971	nr	20	nr	25	nr	nr	nr	nr	nr	nr	nr	nr	nr	Mansfield et al. 1975
1972	101[α]	nr	nr	nr	nr	nr	nr	nr	18	32	8	nr	nr	Strong 1989, Mitchell and Reeves 1981
1973	150	8	nr	20[β]	40	10	nr	nr	0	200	4	4	nr	Strong 1989, Mitchell and Reeves 1981
1974	52	nr	nr	nr	nr	nr	nr	nr	nr	100	nr	nr	nr	Strong 1989, Stewart 2007
1975	167	15	nr	nr	nr	nr	nr	7	nr	77	5	nr	nr	Strong 1989
1976	115	15	nr	11	nr	nr	0	nr	10	125	6	15	nr	Strong 1989
1977	42[δ]	42[δ]	nr	0	13	0	0	nr	3[δ]	107[δ]	35[δ]	13[δ]	nr	Strong 1989
1978	65	4	0	0	0	0	0	0	2	150	26	14[ε]	0	Strong 1989
1979	33	9	0	13*	2	0[ζ]	2*	0	28	94	21[η]	10*	0	Strong 1989, DFO unpublished
1980	100	35	0	0	11	14	0	0	19	96	49	3*	0	Strong 1989, DFO unpublished
1981	100	37	0	0	17	36	0	0	44	82	50	nr	0	Strong 1989
1982	90	19	0	28	7	25	1*	0	49	100	50	15*	0	Strong 1989, DFO unpublished
1983	100	46	22	3	1	18	1	0	2	104	20	11	5	Strong 1989
1984	93	49	0	2	0	0	1	0	32	45	36	0	0	Strong 1989
1985	100	5	2	8	2	4	0	10	18	99*	50*	3*	0	Strong 1989, DFO unpublished
1986	100	5	0	2	0	1	0	0	31	100	7	10	0	Strong 1989
1987	25	19	0	2	0	0	0	0	0	52	47	12	0	Strong 1989
1988	86	44	2	7	0	0	0	0	2	53	26	12	0[θ]	DFO 1991
1989	99	36	0	5	3	0	0	1	40	77	46	19	0	DFO 1992a
1990	67	26	0	19	0	0	3	0	2	69	50	22	0	DFO 1992b
1991	114	35	0	20	0	0	0	0	8	100	50	21	7	DFO 1993
1992	102	33	0	1	1	25	0	0	4	99	40	0	0	DFO 1994
1993	85	34	0	9	0	27	0	0	24	78	52	8	0	DFO 1995
1994	99	25	0	12	6	25	0	0	33	91	50	3	0	DFO (1996)

1995	47*	26	0	9	nr	18	0	5	6	73	50	4	0	DFO(1997), DFO unpublished
1996	99	10	0	1	1	5	0	7	19	100	23	3	0	DFO (1999)
1997	66	15	0	1	2	3	0	15	2	75	50	7	0	Stewart 2007
1998	92	17	0	10	11	25	1	8	3	105	50	9	0	NAMMCO 2014/05
1999	89	0	0	16	0	4	0	0	33	132	81	14	0	NAMMCO 2014/05
2000	nr	52	0	17	1	5	0	25	41	167	131	9	0	NAMMCO 2014/05
2001	132	41	1	24	7	10	4	37	16	65	87	11	10	NAMMCO 2014/05, Stewart 2007
2002	78	44	0	2	9	0	2	17	28	63	82	9	10	NAMMCO 2014/05
2003	129	50	0	8	2	1	0	24	29	67	90	2	1	NAMMCO 2014/05, Stewart 2007
2004	123	50	0	9	11	25	0	16	25	65	96	4	0	Hall et al. 2015
2005	131	39	0	1	3	24	0	20	5	62	88	16	0	Hall et al. 2015
2006	130	43	0	21	1	25	0	48	1	88	88	28	34[μ]	Hall et al. 2015
2007	124	42	1	20	0	1	3	40	1	65	89	9	0	Hall et al. 2015
2008	132	17	0	23	0	0	0	35	21	73[ζ]	80	10	3	Hall et al. 2015
2009	129	13	1	5	0	1	0	42	41	44	90	16	5	Hall et al. 2015
2010	128	50	1	21	2	0	0	45	28	62	89	9	2	Hall et al. 2015
2011	130	37	1	21	1	0	1	50	4	112	90	4	1	Hall et al. 2015
2012	125	21	0	16	1	0	2[ι]	43	7	97	91[ι]	16	5	Hall et al. 2015
2013	159	49	0	7	3	3	11	43	7	147	83	0	3	Hall et al. 2015
2014	141	62	0	8	2	0	0	62[λ]	10	135	83	6	0	DFO unpublished
2015	216	62	2	7	1	0	0	65[λ]	0	190[ζ]	70	4	4	DFO unpublished

* Indicates the number of reported dates of kill (Appendix A; provided by J. Young (DFO unpublished data)) was greater than the harvest reported by Strong (1989) and therefore the number of animals killed with a date provided was used as the reported harvest for that community, in that year.

α Strong (1989) mistakenly listed this harvest in 1973 but it should have been listed in 1972 (confirmed in Stewart 2007).

β Mansfield et al. (1975) and Mitchell and Reeves (1985) report a harvest of 20 whales, but Kemper (1980) and Strong (1989) report 15. A harvest of 20 whales is used.

δ Mitchell and Reeves (1981) reported reduced harvest numbers in 1977 for Arctic Bay (40), Clyde River (35), Pangnirtung (1), Pond Inlet (99), and Qikiqtarjuaq (10), but in all cases except Pond Inlet, these appear to be the numbers of harvested whales where kill dates were also provided (see Table 2), thus the larger reported numbers by Strong (1989) were used.

ε Mitchell and Reeves (1981) reported 26.

ζ In 1979 an ice entrapment event near Igloolik resulted in a harvest of 108 narwhal, but this is not included in this table. In 2008 and 2015 there were ice entrapment events near Pond Inlet where narwhal were harvested (624 and 231 respectively) and these are not included in this table.

η Strong (1989) says not reported but Stewart (2007) identifies a catch of 21 narwhals in 1979 in Qikiqtarjuaq thus a value of 21 is presented.

θ 1 whale was reported as hunted in DFO (1999) but this whale actually came from Repulse Bay, thus a value of 0 is presented.

μ Reported harvest was 33 narwhal; however, one tag was issued for a narwhal caught in seal net, thus we report a harvest of 34 narwhal.

ι 3 is the reported harvest but one of these whales was actually hunted out of Qikiqtarjuaq, thus a value of 2 is indicated and the reported harvest of 90 animals from Qikiqtarjuaq was adjusted to 91.

^ Reported harvest for Kugaaruk was 64 and 63 for 2014 and 2015 respectively; however, two of the kill dates for tags reported in 2014 actually indicated a hunt in March of 2015 (Appendix A), thus the harvest was adjusted to 62 and 65 for 2014 and 2015 respectively.

Table 2. Calculated catch statistics for years with no reported narwhal landed. AB = Arctic Bay, CR = Clyde River, GH = Gjoa Haven, GF = Grise Fiord, HBI = Hall Beach and Igloolik, IQ = Iqaluit, KG = Kugaaruk, PG = Pangnirtung, PI = Pond Inlet, QK = Qikiqtarjuaq, RBCB = Resolute Bay and Creswell Bay, TY = Taloyoak.

Year	AB	CR	GH	GF	HB	IG	IQ	KG	PG	PI	QK	RBCB	TY
1970	92*	9	2*	49	11*	8*	0*	1*	5	109*	21*	10*	0*
1971	93*	20	2*	25	11*	10*	0*	1*	17*	106*	23*	10*	0*
1972	101	21*	1*	8*	11*	12*	0*	1*	18	32	8	11*	0*
1973	150	8	3*	20	40	10	1*	1*	0	200	4	4	1*
1974	52	27*	3*	6*	6*	11*	1*	1*	21*	100	30*	10*	1*
1975	167	15	3*	7*	6*	11*	1*	7	21*	77	5	10*	1*
1976	115	15	3*	11	5*	10*	0	1*	10	125	6	15	1*
1977	42	42	2*	0	13	0	0	1*	3	107	35	13	1*
1978	65	4	0	0	0	0	0	0	2	150	26	14	0
1979	33	9	0	13	2	0	2	0	28	94	21	10	0
1980	100	35	0	0	11	14	0	0	19	96	49	3	0
1981	100	37	0	0	17	36	0	0	44	82	50	13*	0
1982	90	19	0	28	7	25	1	0	49	100	50	15	0
1983	100	46	22	3	1	18	1	0	2	104	20	11	5
1984	93	49	0	2	0	0	1	0	32	45	36	0	0
1985	100	5	2	8	2	4	0	10	18	99	50	3	0
1986	100	5	0	2	0	1	0	0	31	100	7	10	0
1987	25	19	0	2	0	0	0	0	0	52	47	12	0
1988	86	44	2	7	0	0	0	0	2	53	26	12	0
1989	99	36	0	5	3	0	0	1	40	77	46	19	0
1990	67	26	0	19	0	0	3	0	2	69	50	22	0
1991	114	35	0	20	0	0	0	0	8	100	50	21	7
1992	102	33	0	1	1	25	0	0	4	99	40	0	0
1993	85	34	0	9	0	27	0	0	24	78	52	8	0
1994	99	25	0	12	6	25	0	0	33	91	50	3	0
1995	47	26	0	9	5*	18	0	5	6	73	50	4	0
1996	99	10	0	1	1	5	0	7	19	100	23	3	0
1997	66	15	0	1	2	3	0	15	2	75	50	7	0
1998	92	17	0	10	11	25	1	8	3	105	50	9	0
1999	89	0	0	16	0	4	0	0	33	132	81	14	0
2000	124*	52	0	17	1	5	0	25	41	167	131	9	0
2001	132	41	1	24	7	10	4	37	16	65	87	11	10
2002	78	44	0	2	9	0	2	17	28	63	82	9	10
2003	129	50	0	8	2	1	0	24	29	67	90	2	1
2004	123	50	0	9	11	25	0	16	25	65	96	4	0
2005	131	39	0	1	3	24	0	20	5	62	88	16	0
2006	130	43	0	21	1	25	0	48	1	88	88	28	34
2007	124	42	1	20	0	1	3	40	1	65	89	9	0
2008	132	17	0	23	0	0	0	35	21	73	80	10	3
2009	129	13	1	5	0	1	0	42	41	44	90	16	5
2010	128	50	1	21	2	0	0	45	28	62	89	9	2
2011	130	37	1	21	1	0	1	50	4	112	90	4	1

2012	125	21	0	16	1	0	2	43	7	97	91	16	5
2013	159	49	0	7	3	3	11	43	7	147	83	0	3
2014	141	62	0	8	2	0	0	62	10	135	83	6	0
2015	216	62	2	7	1	0	0	65	0	190	70	4	4

*Indicates years where there was no reported landed catch, in which case catches were estimated as an average of the next 10 years.

Table 3. Number of tags with seasonal dates returned compared to the reported harvest. Hall Beach and Igloolik harvest dates are reported together in many years and could not be distinguished; thus, in this table the total harvest is reported for the two communities together. AB = Arctic Bay, CR = Clyde River, GH = Gjoa Haven, GF = Grise Fiord, HBI = Hall Beach and Igloolik, IQ = Iqaluit, KG = Kugaaruk, PG = Pangnirtung, PI = Pond Inlet, QK = Qikiqtarjuaq, RBCB = Resolute Bay and Creswell Bay, TY = Taloyoak.

Year	AB Harvest	AB Kill Dates	CR Harvest	CR Kill Dates	GH Harvest	GH Kill Dates	GF Harvest	GF Kill Dates	HBI Harvest	HBI Kill Dates	IQ Harvest	IQ Kill Dates
1970	nr	nr	9	nr	nr	nr	49	nr	nr	0	nr	nr
1971	nr	nr	20	nr	nr	nr	25	nr	nr	0	nr	nr
1972	101	nr	nr	nr	nr	nr	nr	nr	nr	0	nr	nr
1973	150	nr	8	nr	nr	nr	20	nr	50	0	nr	nr
1974	52	nr	nr	nr	nr	nr	nr	nr	nr	0	nr	nr
1975	167	nr	15	nr	nr	nr	nr	nr	nr	0	nr	nr
1976	115	nr	15	nr	nr	nr	11	nr	nr	0	0	0
1977	42	40	42	35	nr	nr	0	0	13	12	0	0
1978	65	0	4	0	0	0	0	0	0	0	0	0
1979	33	33	9	5	0	0	13	13	2	0	2	2
1980	100	8	35	0	0	0	0	0	25	1	0	0
1981	100	0	37	0	0	0	0	0	53	6	0	0
1982	90	0	19	17	0	0	28	21	32	3	1	1
1983	100	91	46	45	22	0	3	3	19	18	1	1
1984	93	80	49	49	0	0	2	0	0	0	1	0
1985	100	100	5	5	2	0	8	0	6	2	0	0
1986	100	0	5	0	0	0	2	0	1	0	0	0
1987	25	0	19	0	0	0	2	0	0	0	0	0
1988	86	0	44	0	2	0	7	0	0	0	0	0
1989	99	0	36	0	0	0	5	0	3	0	0	0
1990	67	0	26	0	0	0	19	0	0	0	3	0
1991	114	0	35	0	0	0	20	0	0	0	0	0
1992	102	0	33	0	0	0	1	0	26	0	0	0
1993	85	0	34	0	0	0	9	0	27	0	0	0
1994	99	0	25	0	0	0	12	0	31	0	0	0
1995	47	47	26	0	0	0	9	0	18	0	0	0
1996	99	0	10	0	0	0	1	0	6	0	0	0
1997	66	0	15	0	0	0	1	0	5	0	0	0
1998	92	0	17	0	0	0	10	0	36	0	1	0
1999	89	0	0	0	0	0	16	0	4	0	0	0

2000	nr	nr	52	0	0	0	17	0	6	0	0	0
2001	132	0	41	0	1	0	24	0	17	0	4	0
2002	78	78	44	44	0	0	2	2	9	9	2	2
2003	129	129	50	50	0	0	8	8	3	3	0	0
2004	123	122	50	50	0	0	9	9	36	36	0	0
2005	131	130	39	39	0	0	1	1	27	27	0	0
2006	130	130	43	43	0	0	21	21	26	26	0	0
2007	124	124	42	42	1	1	20	20	1	1	3	3
2008	132	132	17	17	0	0	23	23	0	0	0	0
2009	129	129	13	13	1	1	5	5	1	1	0	0
2010	128	128	50	50	1	1	21	21	2	2	0	0
2011	130	130	37	37	1	1	21	21	1	1	1	1
2012	125	125	21	21	0	0	16	16	1	0	2	2
2013	159	159	49	49	0	0	7	7	6	6	11	11
2014	141	141	62	62	0	0	8	8	2	2	0	0
2015	216	216[a]	62	62	2	2	7	7	1	1	0	0

Year	KG Harvest	KG Kill Dates	PG Harvest	PG Kill Dates	PI Harvest	PI Kill Dates	QK Harvest	QK Kill Dates	RBCB Harvest	RBCB Kill Dates	TY Harvest	TY Kill Dates
1970	nr	nr	5	nr	nr	nr	nr	nr	nr	nr	nr	nr
1971	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1972	nr	nr	18	nr	32	nr	8	nr	nr	nr	nr	nr
1973	nr	nr	0	0	200	nr	4	nr	4	nr	nr	nr
1974	nr	nr	nr	nr	100	nr	nr	nr	nr	nr	nr	nr
1975	7	nr	nr	nr	77	nr	5	nr	nr	nr	nr	nr
1976	nr	nr	10	nr	125	nr	6	nr	15	nr	nr	nr
1977	nr	nr	3	1	107	nr	35	11	13	2	nr	nr
1978	0	nr	2	nr	150	nr	26	nr	14	nr	0	0
1979	0	0	28	15	94	10	21	21	10	10	0	0
1980	0	0	19	1	96	0	49	0	3	3	0	0
1981	0	0	44	0	82	0	50	0	nr	nr	0	0
1982	0	0	49	0	100	8	50	2	15	15	0	0
1983	0	0	2	1	104	100	20	0	11	2	5	0
1984	0	0	32	32	45	36	36	36	0	0	0	0
1985	10	0	18	18	99	99	50	50	3	3	0	0
1986	0	0	31	0	100	0	7	0	10	0	0	0
1987	0	0	0	0	52	0	47	0	12	0	0	0
1988	0	0	2	0	53	0	26	0	12	0	0	0
1989	1	0	40	0	77	0	46	0	19	0	0	0
1990	0	0	2	0	69	0	50	0	22	0	0	0
1991	0	0	8	0	100	0	50	0	21	0	7	0
1992	0	0	4	0	99	0	40	0	0	0	0	0
1993	0	0	24	0	78	0	52	0	8	0	0	0
1994	0	0	33	0	91	0	50	0	3	0	0	0
1995	5	0	6	0	73	9	50	0	4	0	0	0
1996	7	0	19	0	100	0	23	0	3	0	0	0
1997	15	0	2	0	75	0	50	0	7	0	0	0
1998	8	0	3	0	105	104	50	0	9	0	0	0
1999	0	0	33	0	132	132	81	0	14	0	0	0
2000	25	0	41	12	167	0	131	0	9	1	0	0
2001	37	0	16	0	65	0	87	0	11	0	10	0
2002	17	17	28	28	63	61	82	82	9	9	10	10
2003	24	24	29	29	67	33	90	90	2	2	1	0

2004	16	16	25	25	65	63	96	92	4	4	0	0
2005	20	20	5	3	62	62	88	88	16	16	0	0
2006	48	48	1	1	88	88	88	85	28	28	34	34
2007	40	40	1	1	65	65	89	88	9	9	0	0
2008	35	35	21	21	73	72	80	80	10	10	3	3
2009	42	42	41	0	44	44	90	90	16	16	5	5
2010	45	45	28	28	62	62	89	89	9	9	2	2
2011	50	50	4	4	112	112	90	90	4	0[b]	1	1
2012	43	43	7	7[c]	97	97	91	91	16	16	5	5
2013	43	43	7	7	147	147	83	83	0	0	3	3
2014	62	62	10	10	135	131	83	83	6	0	0	0
2015	65	65	0	0	190	190	70	70	4	4	4	4

[a] Exact dates were provided for 215 whales, for one whale only the month the whale was hunted (June) was recorded. For our seasonal definitions, all of June is included in a spring hunt (Appendix A) thus we indicate that dates are provided for all 216 harvested whales.

[b] Four female harvested in the "summer time" is reported. Summer could be defined anywhere from July-September for some hunters, thus this information could not be used for seasonal definitions (Appendix A).

[c] Two hunted whales have exact harvest dates indicated, but 5 others indicate a harvest in "late October". For our seasonal definitions, all of October is included in a fall hunt (Appendix A) thus we indicate that dates are provided for all 7 harvested whales.

Table 4. Seasonal breakdown of hunts (% of whales killed in each season) for narwhal kills where dates were reported. Seasons were defined as spring: Julian days 91-204 (1 April – 23 July), summer: Julian days 205-236 (24 July – 24 August), fall: Julian days 237-334 (25 August – 30 November), and winter: Julian days 335-365 and 1-90 (1 December – 31 March). AB = Arctic Bay, CR = Clyde River, GH = Gjoa Haven, GF = Grise Fiord, HBI = Hall Beach and Igloolik, IQ = Iqaluit, KG = Kugaaruk, PG = Pangnirtung, PI = Pond Inlet, QK = Qikiqtarjuaq, RBCB = Resolute Bay and Creswell Bay, TY = Taloyoak. Superscript F = fall, Sp = spring, S = summer, and W = winter. Nr indicates not reported and (.) indicates a hunt of zero narwhals that year.

Year	AB_F	AB_{Sp}	AB_S	CR_F	CR_{Sp}	CR_S	GH_F	GH_{Sp}	GH_S	GF_F	GF_{Sp}	GF_S	HBI_F	HBI_{Sp}	HBI_S	IQ_F	IQ_{Sp}	IQ_S
1970	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1971	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1972	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1973	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1974	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1975	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1976	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1977	32.5	30.0	37.5	80.0	0.0	20.0	nr	nr	nr	.	.	.	53.8	0.0	46.2	.	.	.
1978	nr	nr	nr	nr	nr	nr	.	.	.	.	.	.	.	.	.	.	.	.
1979	18.2	69.7	12.1	100.0	0.0	0.0	.	.	.	92.3	0.0	7.7	nr	nr	nr	100.0	0.0	0.0
1980	12.5	87.5	0.0	nr	nr	nr	.	.	.	.	.	.	0.0	0.0	100.0	.	.	.
1981	nr	nr	nr	nr	nr	nr	.	.	.	.	.	.	100.0	0.0	0.0	.	.	.
1982	nr	nr	nr	70.6	0.0	29.4	.	.	.	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0
1983	9.9	76.9	13.2	20.0	37.8	42.2	nr	nr	nr	33.3	0.0	66.7	5.6	0.0	94.4	0.0	0.0	100.0
1984	0.0	96.3	3.8	18.4	8.2	73.5	.	.	.	nr	nr	nr	.	.	.	nr	nr	nr
1985	0.0	100.0	0.0	40.0	0.0	60.0	nr	nr	nr	nr	nr	nr	0.0	50.0	50.0	.	.	.
1986	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1987	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	.	.	.	.	.	.
1988	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.	.	.	.
1989	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1990	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	.	.	.	nr	nr	nr
1991	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	.	.	.	.	.	.
1992	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1993	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1994	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1995	27.7	57.4	14.9	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1996	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1997	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
1998	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr
1999	nr	nr	nr	.	.	.	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
2000	nr	nr	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	.	.	.
2001	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
2002	65.4	23.1	11.5	11.4	0.0	88.6	.	.	.	0.0	100.0	0.0	11.1	0.0	88.9	50.0	50.0	0.0
2003	9.3	38.0	52.7	58.0	0.0	42.0	.	.	.	0.0	0.0	100.0	33.3	0.0	66.7	.	.	.
2004	13.9	53.3	32.8	0.0	50.0	50.0	.	.	.	77.8	0.0	22.2	83.3	0.0	16.7	.	.	.

2005	0.8	46.9	52.3	74.4	25.6	0.0	.	.	.	0.0	100.0	0.0	0.0	0.0	100.0	.	.	.
2006	1.5	96.9	1.5	34.9	9.3	55.8	.	.	.	0.0	0.0	100.0	0.0	0.0	100.0	.	.	.
2007	3.2	54.0	42.7	78.6	19.0	2.4	100.0	0.0	0.0	0.0	15.0	85.0	0.0	0.0	100.0	0.0	66.7	33.3
2008	19.7	36.4	43.9	17.6	11.8	70.6	.	.	.	17.4	0.0	82.6	.	.	.	.	.	.
2009	0.8	13.2	86.0	38.5	53.8	7.7	100.0	0.0	0.0	0.0	80.0	20.0	0.0	100.0	0.0	.	.	.
2010	18.8	29.7	51.6	2.0	28.0	70.0	0.0	0.0	100.0	0.0	38.1	61.9	0.0	50.0	50.0	.	.	.
2011	14.6	21.5	63.8	70.3	16.2	13.5	0.0	0.0	100.0	9.5	52.4	38.1	100.0	0.0	0.0	0.0	100.0	0.0
2012	59.2	2.4	38.4	23.8	33.3	42.9	.	.	.	0.0	12.5	87.5	nr	nr	nr	50.0	0.0	50.0
2013	1.9	20.1	78.0	79.6	18.4	2.0	.	.	.	42.9	57.1	0.0	33.3	16.7	50.0	90.9	0.0	9.1
2014	42.6	33.3	24.1	67.7	21.0	11.3	.	.	.	87.5	12.5	0.0	0.0	0.0	100.0	.	.	.
2015	56.5	6.9	36.6	51.6	0.0	48.4	100.0	0.0	0.0	0.0	0.0	100.0	100.0	0.0	0.0	.	.	.

Year	KG_F	KG_{Sp}	KG_S	KG_W	PG_F	PG_{Sp}	PG_S	PI_F	PI_{Sp}	PI_S	QK_F	QK_{Sp}	QK_S	$RCBC_F$	$RCBC_{Sp}$	$RCBC_S$	TY_F	TY_{Sp}	TY_S
1970	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1971	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1972	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1973	nr	nr	nr	nr	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1974	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1975	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1976	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1977	nr	nr	nr	nr	0.0	100.0	0.0	nr	nr	nr	100.0	0.0	0.0	100.0	0.0	0.0	nr	nr	nr
1978	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1979	.	.	.	.	0.0	40.0	60.0	0.0	50.0	50.0	23.8	57.1	19.0	90.0	0.0	10.0	.	.	.
1980	.	.	.	.	0.0	100.0	0.0	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1981	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	0.0	0.0	100.0	.	.	.
1982	.	.	.	.	nr	nr	nr	0.0	75.0	25.0	100.0	0.0	0.0	0.0	13.3	86.7	.	.	.
1983	.	.	.	.	0.0	100.0	0.0	36.0	31.0	33.0	nr	nr	nr	0.0	0.0	100.0	nr	nr	nr
1984	.	.	.	.	0.0	100.0	0.0	8.3	83.3	8.3	88.9	8.3	2.8	.	.	.	.	.	.
1985	nr	nr	nr	nr	0.0	94.4	5.6	30.3	56.6	13.1	2.0	8.0	90.0	0.0	66.7	33.3	.	.	.
1986	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1987	.	.	.	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1988	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1989	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1990	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1991	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
1992	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.	.	.	.
1993	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1994	.	.	.	.	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1995	nr	nr	nr	nr	nr	nr	nr	0.0	100.0	0.0	nr	nr	nr	nr	nr	nr	.	.	.
1996	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1997	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	.	.	.
1998	nr	nr	nr	nr	nr	nr	nr	1.9	16.3	81.7	nr	nr	nr	nr	nr	nr	.	.	.
1999	.	.	.	.	nr	nr	nr	24.2	10.6	65.2	nr	nr	nr	nr	nr	nr	.	.	.
2000	nr	nr	nr	nr	0.0	16.7	83.3	nr	nr	nr	nr	nr	nr	0.0	0.0	100.0	.	.	.
2001	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr	nr
2002	47.1	0.0	52.9	0.0	78.6	21.4	0.0	0.0	62.3	37.7	59.8	0.0	40.2	0.0	0.0	100.0	70.0	0.0	30.0

2003	0.0	4.2	95.8	0.0	3.4	96.6	0.0	12.1	39.4	48.5	53.3	10.0	36.7	0.0	100.0	0.0	nr	nr	nr
2004	100.0	0.0	0.0	0.0	64.0	36.0	0.0	49.2	33.3	17.5	71.7	0.0	28.3	0.0	0.0	100.0	.	.	.
2005	40.0	0.0	60.0	0.0	100.0	0.0	0.0	27.4	37.1	35.5	89.8	1.1	9.1	100.0	0.0	0.0	.	.	.
2006	33.3	0.0	66.7	0.0	100.0	0.0	0.0	19.3	25.0	55.7	85.9	0.0	14.1	85.7	3.6	10.7	82.4	0.0	17.6
2007	12.5	0.0	87.5	0.0	0.0	100.0	0.0	43.1	10.8	46.2	72.7	0.0	27.3	55.6	0.0	44.4	.	.	.
2008	5.7	0.0	94.3	0.0	85.7	0.0	14.3	11.1	19.4	69.4	62.5	0.0	37.5	20.0	0.0	80.0	100.0	0.0	0.0
2009	57.1	0.0	42.9	0.0	nr	nr	nr	40.9	47.7	11.4	78.9	0.0	21.1	75.0	12.5	12.5	100.0	0.0	0.0
2010	8.9	2.2	88.9	0.0	57.1	39.3	3.6	51.6	27.4	21.0	68.5	0.0	31.5	100.0	0.0	0.0	0.0	0.0	100.0
2011	0.0	14.0	86.0	0.0	nr	nr	nr	2.7	34.8	62.5	84.4	0.0	15.6	nr	nr	nr	100.0	0.0	0.0
2012	0.0	0.0	100.0	0.0	100.0	0.0	0.0	20.6	22.7	56.7	82.2	0.0	17.8	100.0	0.0	0.0	100.0	0.0	0.0
2013	37.2	0.0	62.8	0.0	62.5	37.5	0.0	376.7	0.0	375.0	92.8	0.0	7.2	.	.	.	100.0	0.0	0.0
2014	46.8	0.0	53.2	0.0	90.0	10.0	0.0	38.2	21.4	40.5	86.7	0.0	13.3	nr	nr	nr	.	.	.
2015	47.6	0.0	52.4	3.2	.	.	.	43.2	12.6	44.2	82.9	0.0	17.1	0.0	0.0	100.0	50.0	0.0	50.0

Table 5. Seasonal breakdown of hunts (% of whales killed in each season) with years where data was not reported calculated by taking the average percent for each season for the next 10 years. Seasons were defined as spring: Julian days 91-204 (1 April – 23 July), summer: Julian days 205-236 (24 July – 24 August), fall: Julian days 237-334 (25 August – 30 November), and winter: Julian days 335-365 and 1-90 (1 December – 31 March). AB = Arctic Bay, CR = Clyde River, GH = Gjoa Haven, GF = Grise Fiord, HBI = Hall Beach and Igloolik, IQ = Iqaluit, KG = Kugaaruk, PG = Pangnirtung, PI = Pond Inlet, QK = Qikiqtarjuaq, RBCB = Resolute Bay and Creswell Bay, TY = Taloyoak. Superscript F = fall, Sp = spring, S = summer, and W = winter; (.) indicates a hunt of zero narwhal that year.

Year	AB_F	AB_{Sp}	AB_S	CR_F	CR_{Sp}	CR_S	GH_F	GH_{Sp}	GH_S	GF_F	GF_{Sp}	GF_S	HBI_F	HBI_{Sp}	HBI_S	IQ_F	IQ_{Sp}	IQ_S
1970	16.5	66.7	16.9	57.4	8.9	33.6	58.3	0.0	41.7	42.4	11.0	46.6	28.0	4.5	67.5	46.4	9.1	44.5
1971	16.3	66.2	17.5	55.6	9.5	34.9	58.3	0.0	41.7	42.4	11.0	46.6	35.2	4.0	60.8	46.4	9.1	44.5
1972	16.1	65.7	18.2	56.9	8.7	34.4	58.3	0.0	41.7	36.3	9.4	54.3	31.7	3.6	64.7	38.7	7.6	53.8
1973	15.6	66.7	17.7	53.6	11.3	35.1	58.3	0.0	41.7	35.9	8.1	56.0	29.1	3.3	67.7	32.2	6.3	61.5
1974	14.2	69.4	16.5	50.4	11.0	38.6	58.3	0.0	41.7	32.6	12.5	54.9	29.1	3.3	67.7	30.6	15.7	53.7
1975	12.9	72.1	15.0	49.4	10.0	40.6	58.3	0.0	41.7	29.8	16.3	53.9	25.8	8.5	65.7	30.6	15.7	53.7
1976	13.6	69.9	16.5	48.2	10.7	41.1	58.3	0.0	41.7	27.4	19.6	53.0	25.6	8.4	66.0	.	.	.
1977	32.5	30.0	37.5	80.0	0.0	20.0	58.3	0.0	41.7	.	.	.	53.8	0.0	46.2	.	.	.
1978	13.0	69.5	17.5	43.2	13.0	43.8	.	.	.	.	.	.	.	.	.	.	.	.
1979	18.2	69.7	12.1	100.0	0.0	0.0	.	.	.	92.3	0.0	7.7	21.7	9.4	68.9	100.0	0.0	0.0
1980	12.5	87.5	0.0	36.9	15.1	48.0	.	.	.	.	.	.	0.0	0.0	100.0	.	.	.
1981	14.2	61.7	24.2	36.9	15.4	47.7	.	.	.	.	.	.	100.0	0.0	0.0	.	.	.
1982	14.9	60.1	25.0	70.6	0.0	29.4	.	.	.	0.0	0.0	100.0	0.0	0.0	100.0	0.0	0.0	100.0
1983	9.9	76.9	13.2	20.0	37.8	42.2	58.3	0.0	41.7	33.3	0.0	66.7	5.6	0.0	94.4	0.0	0.0	100.0
1984	0.0	96.3	3.8	18.4	8.2	73.5	.	.	.	12.8	39.0	48.3	.	.	.	22.2	63.0	14.8
1985	0.0	100.0	0.0	40.0	0.0	60.0	58.3	0.0	41.7	13.0	39.3	47.8	0.0	50.0	50.0	.	.	.
1986	20.6	47.4	32.0	36.2	17.8	46.0	.	.	.	13.0	39.2	47.8	23.8	7.6	68.6	.	.	.
1987	20.1	47.6	32.3	36.7	17.9	45.5	.	.	.	13.0	38.9	48.2	.	.	.	.	.	.
1988	19.7	47.6	32.7	36.8	17.8	45.3	58.3	0.0	41.7	12.9	38.3	48.7	.	.	.	.	.	.
1989	19.2	47.3	33.5	36.8	17.8	45.3	.	.	.	12.8	38.2	49.0	22.6	8.0	69.4	.	.	.
1990	18.8	47.0	34.2	36.7	18.2	45.1	.	.	.	12.6	38.1	49.3	.	.	.	22.2	63.0	14.8
1991	18.5	46.4	35.1	36.9	18.6	44.6	.	.	.	12.4	38.1	49.4	.	.	.	.	.	.
1992	22.7	44.3	33.0	34.3	16.7	49.0	.	.	.	11.3	43.8	44.9	21.3	9.0	69.7	.	.	.
1993	21.5	43.7	34.8	36.7	15.0	48.3	.	.	.	10.3	39.8	49.9	22.4	8.2	69.4	.	.	.
1994	20.8	44.6	34.6	33.0	18.5	48.4	.	.	.	16.4	36.2	47.4	28.0	7.4	64.6	.	.	.
1995	27.7	57.4	14.9	37.2	19.2	43.6	.	.	.	14.9	42.0	43.1	25.4	6.7	67.8	.	.	.
1996	16.6	48.4	35.0	36.9	18.2	44.8	.	.	.	13.6	38.2	48.3	23.1	6.1	70.8	.	.	.
1997	15.4	48.9	35.7	41.1	18.3	40.6	.	.	.	12.3	36.1	51.6	21.0	5.6	73.4	.	.	.
1998	15.8	47.8	36.4	38.8	17.7	43.6	.	.	.	12.8	32.8	54.4	21.0	5.6	73.4	22.2	63.0	14.8
1999	14.4	44.6	40.9	.	.	.	.	.	.	11.6	37.1	51.3	18.9	15.0	66.1	.	.	.
2000	14.8	43.3	41.9	35.4	21.9	42.7	.	.	.	10.6	37.2	52.3	17.0	18.5	64.5	.	.	.
2001	14.8	41.3	43.9	38.6	21.4	40.1	50.0	0.0	50.0	10.5	38.5	51.0	25.3	16.7	58.0	16.7	72.2	11.1
2002	65.4	23.1	11.5	11.4	0.0	88.6	.	.	.	0.0	100.0	0.0	11.1	0.0	88.9	50.0	50.0	0.0
2003	9.3	38.0	52.7	58.0	0.0	42.0	.	.	.	0.0	0.0	100.0	33.3	0.0	66.7	.	.	.
2004	13.9	53.3	32.8	0.0	50.0	50.0	.	.	.	77.8	0.0	22.2	83.3	0.0	16.7	.	.	.

2005	0.8	46.9	52.3	74.4	25.6	0.0	.	.	.	0.0	100.0	0.0	0.0	0.0	100.0	.	.	.
2006	1.5	96.9	1.5	34.9	9.3	55.8	.	.	.	0.0	0.0	100.0	0.0	0.0	100.0	.	.	.
2007	3.2	54.0	42.7	78.6	19.0	2.4	100.0	0.0	0.0	0.0	15.0	85.0	0.0	0.0	100.0	0.0	66.7	33.3
2008	19.7	36.4	43.9	17.6	11.8	70.6	.	.	.	17.4	0.0	82.6	.	.	.	.	.	.
2009	0.8	13.2	86.0	38.5	53.8	7.7	100.0	0.0	0.0	0.0	80.0	20.0	0.0	100.0	0.0	.	.	.
2010	18.8	29.7	51.6	2.0	28.0	70.0	0.0	0.0	100.0	0.0	38.1	61.9	0.0	50.0	50.0	.	.	.
2011	14.6	21.5	63.8	70.3	16.2	13.5	0.0	0.0	100.0	9.5	52.4	38.1	100.0	0.0	0.0	0.0	100.0	0.0
2012	59.2	2.4	38.4	23.8	33.3	42.9	.	.	.	0.0	12.5	87.5	44.4	5.6	50.0	50.0	0.0	50.0
2013	1.9	20.1	78.0	79.6	18.4	2.0	.	.	.	42.9	57.1	0.0	33.3	16.7	50.0	90.9	0.0	9.1
2014	42.6	33.3	24.1	67.7	21.0	11.3	.	.	.	87.5	12.5	0.0	0.0	0.0	100.0	.	.	.
2015	56.5	6.9	36.6	51.6	0.0	48.4	100.0	0.0	0.0	0.0	0.0	100.0	100.0	0.0	0.0	.	.	.

Year	KG_F	KG_{Sp}	KG_S	KG_W	PG_F	PG_{Sp}	PG_S	PI_F	PI_{Sp}	PI_S	QK_F	QK_{Sp}	QK_S	$RCBC_F$	$RCBC_{Sp}$	$RCBC_S$	TY_F	TY_{Sp}	TY_S
1970	38.8	1.0	60.2	0.0	8.5	76.2	15.3	13.3	53.2	33.5	65.8	13.3	21.0	42.1	9.7	48.2	76.5	0.0	23.5
1971	38.8	1.0	60.2	0.0	10.8	74.3	14.9	13.7	52.8	33.5	66.0	12.3	21.7	38.3	8.8	52.9	76.5	0.0	23.5
1972	38.8	1.0	60.2	0.0	13.1	72.3	14.6	12.4	54.8	32.7	69.1	11.2	19.7	34.8	9.2	56.0	76.5	0.0	23.5
1973	38.8	1.0	60.2	0.0	.	.	.	14.6	52.7	32.8	68.7	10.5	20.8	31.6	8.4	60.0	76.5	0.0	23.5
1974	38.8	1.0	60.2	0.0	10.7	77.4	11.9	14.0	55.5	30.5	70.5	10.3	19.2	31.6	8.4	60.0	76.5	0.0	23.5
1975	38.8	1.0	60.2	0.0	9.7	78.9	11.4	15.5	55.6	29.0	64.3	10.1	25.6	28.5	14.2	57.3	76.5	0.0	23.5
1976	38.8	1.0	60.2	0.0	13.5	74.8	11.7	15.4	54.6	30.0	64.9	9.3	25.8	28.5	14.4	57.1	76.5	0.0	23.5
1977	38.8	1.0	60.2	0.0	0.0	100.0	0.0	15.5	53.6	30.9	100.0	0.0	0.0	100.0	0.0	0.0	76.5	0.0	23.5
1978	.	.	.	.	18.6	68.2	13.2	15.4	52.5	32.2	62.7	8.8	28.5	21.5	16.1	62.4	.	.	.
1979	.	.	.	.	0.0	40.0	60.0	0.0	50.0	50.0	23.8	57.1	19.0	90.0	0.0	10.0	.	.	.
1980	.	.	.	.	0.0	100.0	0.0	16.9	50.1	33.0	67.7	3.1	29.2	16.2	17.4	66.4	.	.	.
1981	.	.	.	.	31.6	57.2	11.2	16.9	48.9	34.1	68.0	3.0	29.0	0.0	0.0	100.0	.	.	.
1982	.	.	.	.	33.6	54.6	11.8	0.0	75.0	25.0	100.0	0.0	0.0	0.0	13.3	86.7	.	.	.
1983	.	.	.	.	0.0	100.0	0.0	36.0	31.0	33.0	65.3	3.1	31.7	0.0	0.0	100.0	76.5	0.0	23.5
1984	.	.	.	.	0.0	100.0	0.0	8.3	83.3	8.3	88.9	8.3	2.8	.	.	.	.	.	.
1985	38.8	1.0	60.2	0.0	0.0	94.4	5.6	30.3	56.6	13.1	2.0	8.0	90.0	0.0	66.7	33.3	.	.	.
1986	.	.	.	.	50.9	33.6	15.5	15.1	44.9	40.0	70.3	1.8	27.9	28.4	16.1	55.5	.	.	.
1987	.	.	.	.	.	.	.	15.8	43.6	40.6	70.4	1.8	27.8	29.2	15.9	54.9	.	.	.
1988	.	.	.	.	51.5	33.9	14.6	14.5	41.1	44.3	70.5	1.8	27.7	29.7	15.6	54.7	.	.	.
1989	37.5	0.9	61.6	0.0	52.0	33.7	14.2	15.4	38.4	46.2	70.6	1.7	27.6	30.6	15.3	54.1	.	.	.
1990	.	.	.	.	47.3	32.2	20.5	16.6	37.9	45.5	70.7	1.7	27.6	27.5	13.8	58.7	.	.	.
1991	.	.	.	.	48.9	32.3	18.8	17.4	37.5	45.1	70.9	1.6	27.5	29.5	13.5	57.0	76.5	0.0	23.5
1992	.	.	.	.	51.6	31.3	17.1	15.8	39.8	44.4	69.9	1.5	28.6	.	.	.	.	.	.
1993	.	.	.	.	47.3	37.2	15.5	15.5	39.8	44.8	68.4	2.3	29.3	24.1	20.2	55.7	.	.	.
1994	.	.	.	.	48.8	37.1	14.1	18.6	39.2	42.3	68.7	2.1	29.2	21.9	18.3	59.7	.	.	.
1995	40.1	1.1	58.8	0.0	53.4	33.7	12.8	0.0	100.0	0.0	70.6	2.0	27.4	29.0	16.7	54.3	.	.	.
1996	39.4	1.0	59.6	0.0	57.7	30.7	11.7	21.1	32.2	46.7	72.0	1.8	26.2	34.2	15.5	50.3	.	.	.
1997	36.7	0.9	62.4	0.0	52.4	37.0	10.6	23.1	30.2	46.7	72.1	1.6	26.3	36.1	14.1	49.8	.	.	.
1998	33.6	0.8	65.6	0.0	55.4	33.6	10.9	1.9	16.3	81.7	71.2	1.5	27.3	34.7	12.8	52.6	.	.	.
1999	.	.	.	.	57.6	32.4	10.0	24.2	10.6	65.2	71.9	1.3	26.8	38.3	12.8	48.9	.	.	.
2000	33.5	0.8	65.6	0.0	0.0	16.7	83.3	28.1	33.6	38.3	71.6	1.2	27.2	0.0	0.0	100.0	.	.	.
2001	30.5	2.0	67.5	0.0	65.2	33.0	1.9	25.7	33.7	40.5	72.8	1.1	26.1	47.0	11.6	41.4	76.5	0.0	23.5
2002	47.1	0.0	52.9	0.0	78.6	21.4	0.0	0.0	62.3	37.7	59.8	0.0	40.2	0.0	0.0	100.0	70.0	0.0	30.0

2003	0.0	4.2	95.8	0.0	3.4	96.6	0.0	12.1	39.4	48.5	53.3	10.0	36.7	0.0	100.0	0.0	83.2	0.0	16.8
2004	100.0	0.0	0.0	0.0	64.0	36.0	0.0	49.2	33.3	17.5	71.7	0.0	28.3	0.0	0.0	100.0	.	.	.
2005	40.0	0.0	60.0	0.0	100.0	0.0	0.0	27.4	37.1	35.5	89.8	1.1	9.1	100.0	0.0	0.0	.	.	.
2006	33.3	0.0	66.7	0.0	100.0	0.0	0.0	19.3	25.0	55.7	85.9	0.0	14.1	85.7	3.6	10.7	82.4	0.0	17.6
2007	12.5	0.0	87.5	0.0	0.0	100.0	0.0	43.1	10.8	46.2	72.7	0.0	27.3	55.6	0.0	44.4	.	.	.
2008	5.7	0.0	94.3	0.0	85.7	0.0	14.3	11.1	19.4	69.4	62.5	0.0	37.5	20.0	0.0	80.0	100.0	0.0	0.0
2009	57.1	0.0	42.9	0.0	78.8	20.5	0.7	40.9	47.7	11.4	78.9	0.0	21.1	75.0	12.5	12.5	100.0	0.0	0.0
2010	8.9	2.2	88.9	0.0	57.1	39.3	3.6	51.6	27.4	21.0	68.5	0.0	31.5	100.0	0.0	0.0	0.0	0.0	100.0
2011	0.0	14.0	86.0	0.0	84.2	15.8	0.0	2.7	34.8	62.5	84.4	0.0	15.6	33.3	0.0	66.7	100.0	0.0	0.0
2012	0.0	0.0	100.0	0.0	100.0	0.0	0.0	20.6	22.7	56.7	82.2	0.0	17.8	100.0	0.0	0.0	100.0	0.0	0.0
2013	37.2	0.0	62.8	0.0	62.5	37.5	0.0	34.0	17.7	48.3	92.8	0.0	7.2	.	.	.	100.0	0.0	0.0
2014	46.8	0.0	53.2	0.0	90.0	10.0	0.0	38.2	21.4	40.5	86.7	0.0	13.3	0.0	0.0	100.0	.	.	.
2015	46.2	0.0	50.8	3.1	.	.	.	43.2	12.6	44.2	82.9	0.0	17.1	0.0	0.0	100.0	50.0	0.0	50.0

Table 6. Seasonal breakdown of harvest (# of narwhals). Seasons were defined as spring: Julian days 91-204 (1 April – 23 July), summer: Julian days 205-236 (24 July – 24 August), fall: Julian days 237-334 (25 August – 30 November), and winter: Julian days 335-365 and 1-90 (1 December – 31 March). AB = Arctic Bay, CR = Clyde River, GH = Gjoa Haven, GF = Grise Fiord, HBI = Hall Beach and Igloolik, IQ = Iqaluit, KG = Kugaaruk, PG = Pangnirtung, PI = Pond Inlet, QK = Qikiqtarjuaq, RBCB = Resolute Bay and Creswell Bay, TY = Taloyoak. Superscript F = fall, Sp = spring, S = summer, and W = winter.

Year	AB_F	AB_{Sp}	AB_S	CR_F	CR_{Sp}	CR_S	GH_F	GH_{Sp}	GH_S	GF_F	GF_{Sp}	GF_S	HBI_F	HBI_{Sp}	HBI_S	IQ_F	IQ_{Sp}	IQ_S
1970	15	61	15	5	1	3	1	0	1	21	5	23	5	1	12	0	0	0
1971	15	61	16	11	2	7	1	0	1	11	3	12	8	1	13	0	0	0
1972	16	66	18	12	2	7	1	0	1	3	1	5	7	1	14	0	0	0
1973	23	100	27	4	1	3	2	0	1	7	2	11	15	2	34	0	0	0
1974	7	36	9	14	3	10	2	0	1	2	1	3	5	1	12	0	0	0
1975	22	120	25	7	2	6	2	0	1	2	1	4	4	1	11	0	0	0
1976	16	80	19	7	2	6	2	0	1	3	2	6	4	1	10	0	0	0
1977	14	13	16	34	0	8	1	0	1	0	0	0	7	0	6	0	0	0
1978	8	45	11	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0
1979	6	23	4	9	0	0	0	0	0	12	0	1	0	0	1	2	0	0
1980	13	88	0	13	5	17	0	0	0	0	0	0	0	0	25	0	0	0
1981	14	62	24	14	6	18	0	0	0	0	0	0	53	0	0	0	0	0
1982	13	54	22	13	0	6	0	0	0	0	0	28	0	0	32	0	0	1
1983	10	77	13	9	17	19	13	0	9	1	0	2	1	0	18	0	0	1
1984	0	90	3	9	4	36	0	0	0	0	1	1	0	0	0	0	1	0
1985	0	100	0	2	0	3	1	0	1	1	3	4	0	3	3	0	0	0
1986	21	47	32	2	1	2	0	0	0	0	1	1	0	0	1	0	0	0
1987	5	12	8	7	3	9	0	0	0	0	1	1	0	0	0	0	0	0
1988	17	41	28	16	8	20	1	0	1	1	3	3	0	0	0	0	0	0
1989	19	47	33	13	6	16	0	0	0	1	2	2	1	0	2	0	0	0
1990	13	31	23	10	5	12	0	0	0	2	7	9	0	0	0	1	2	0
1991	21	53	40	13	6	16	0	0	0	2	8	10	0	0	0	0	0	0
1992	23	45	34	11	6	16	0	0	0	0	0	0	6	2	18	0	0	0
1993	18	37	30	12	5	16	0	0	0	1	4	4	6	2	19	0	0	0
1994	21	44	34	8	5	12	0	0	0	2	4	6	9	2	20	0	0	0
1995	13	27	7	10	5	11	0	0	0	1	4	4	6	2	15	0	0	0
1996	16	48	35	4	2	4	0	0	0	0	0	0	1	0	4	0	0	0
1997	10	32	24	6	3	6	0	0	0	0	0	1	1	0	4	0	0	0
1998	15	44	34	7	3	7	0	0	0	1	3	5	8	2	26	0	1	0
1999	13	40	36	0	0	0	0	0	0	2	6	8	1	1	3	0	0	0
2000	18	53	52	18	11	22	0	0	0	2	6	9	1	1	4	0	0	0
2001	20	55	58	16	9	16	1	0	1	3	9	12	4	3	10	1	3	0
2002	51	18	9	5	0	39	0	0	0	0	2	0	1	0	8	1	1	0
2003	12	49	68	29	0	21	0	0	0	0	0	8	1	0	2	0	0	0
2004	17	66	40	0	25	25	0	0	0	7	0	2	30	0	6	0	0	0
2005	1	61	69	29	10	0	0	0	0	0	1	0	0	0	27	0	0	0
2006	2	126	2	15	4	24	0	0	0	0	0	21	0	0	26	0	0	0

2007	4	67	53	33	8	1	1	0	0	0	3	17	0	0	1	0	2	1
2008	26	48	58	3	2	12	0	0	0	4	0	19	0	0	0	0	0	0
2009	1	17	111	5	7	1	1	0	0	0	4	1	0	1	0	0	0	0
2010	24	38	66	1	14	35	0	0	1	0	8	13	0	1	1	0	0	0
2011	19	28	83	26	6	5	0	0	1	2	11	8	1	0	0	0	1	0
2012	74	3	48	5	7	9	0	0	0	0	2	14	0	0	1	1	0	1
2013	3	32	124	39	9	1	0	0	0	3	4	0	2	1	3	10	0	1
2014	60	47	34	42	13	7	0	0	0	7	1	0	0	0	2	0	0	0
2015	122	15	79	32	0	30	2	0	0	0	0	7	1	0	0	0	0	0

Year	KG_F	KG_{Sp}	KG_S	KG_W	PG_F	PG_{Sp}	PG_S	PI_F	PI_{Sp}	PI_S	QK_F	QK_{Sp}	QK_S	$RCBC_F$	$RCBC_{Sp}$	$RCBC_S$	TY_F	TY_{Sp}	TY_S
1970	1	0	1	0	0	4	1	14	58	36	14	3	4	4	1	5	0	0	0
1971	0	0	1	0	2	12	2	15	56	36	15	3	5	4	1	5	0	0	0
1972	0	0	1	0	2	13	3	4	18	10	6	1	2	4	1	6	0	0	0
1973	0	0	1	0	0	0	0	29	105	66	3	0	1	1	0	2	1	0	0
1974	0	0	1	0	2	16	3	14	55	31	21	3	6	3	1	6	1	0	0
1975	3	0	4	0	2	16	2	12	43	22	3	1	1	3	1	6	0	0	0
1976	0	0	1	0	1	7	1	19	68	37	4	1	2	4	2	9	0	0	0
1977	0	0	1	0	0	3	0	17	57	33	35	0	0	13	0	0	0	0	0
1978	0	0	0	0	0	1	0	23	79	48	16	2	7	3	2	9	0	0	0
1979	0	0	0	0	0	11	17	0	47	47	5	12	4	9	0	1	0	0	0
1980	0	0	0	0	0	19	0	16	48	32	33	2	14	0	1	2	0	0	0
1981	0	0	0	0	14	25	5	14	40	28	34	1	15	0	0	13	0	0	0
1982	0	0	0	0	16	27	6	0	75	25	50	0	0	0	2	13	0	0	0
1983	0	0	0	0	0	2	0	37	32	34	13	1	6	0	0	11	4	0	1
1984	0	0	0	0	0	32	0	4	38	4	32	3	1	0	0	0	0	0	0
1985	4	0	6	0	0	17	1	30	56	13	1	4	45	0	2	1	0	0	0
1986	0	0	0	0	16	10	5	15	45	40	5	0	2	3	2	6	0	0	0
1987	0	0	0	0	0	0	0	8	23	21	33	1	13	4	2	7	0	0	0
1988	0	0	0	0	1	1	0	8	22	23	18	0	7	4	2	7	0	0	0
1989	0	0	1	0	21	13	6	12	30	36	32	1	13	6	3	10	0	0	0
1990	0	0	0	0	1	1	0	11	26	31	35	1	14	6	3	13	0	0	0
1991	0	0	0	0	4	3	2	17	38	45	35	1	14	6	3	12	5	0	2
1992	0	0	0	0	2	1	1	16	39	44	28	1	11	0	0	0	0	0	0
1993	0	0	0	0	11	9	4	12	31	35	36	1	15	2	2	4	0	0	0
1994	0	0	0	0	16	12	5	17	36	38	34	1	15	1	1	2	0	0	0
1995	2	0	3	0	3	2	1	0	73	0	35	1	14	1	1	2	0	0	0
1996	3	0	4	0	11	6	2	21	32	47	17	0	6	1	0	2	0	0	0
1997	6	0	9	0	1	1	0	17	23	35	36	1	13	3	1	3	0	0	0
1998	3	0	5	0	2	1	0	2	17	86	36	1	14	3	1	5	0	0	0
1999	0	0	0	0	19	11	3	32	14	86	58	1	22	5	2	7	0	0	0
2000	8	0	16	0	0	7	34	47	56	64	94	2	36	0	0	9	0	0	0
2001	11	1	25	0	10	5	0	17	22	26	63	1	23	5	1	5	8	0	2
2002	8	0	9	0	22	6	0	0	39	24	49	0	33	0	0	9	7	0	3
2003	0	1	23	0	1	28	0	8	26	32	48	9	33	0	2	0	1	0	0
2004	16	0	0	0	16	9	0	32	22	11	69	0	27	0	0	4	0	0	0

2005	8	0	12	0	5	0	0	17	23	22	79	1	8	16	0	0	0	0	0
2006	16	0	32	0	1	0	0	17	22	49	76	0	12	24	1	3	28	0	6
2007	5	0	35	0	0	1	0	28	7	30	65	0	24	5	0	4	0	0	0
2008	2	0	33	0	18	0	3	8	14	51	50	0	30	2	0	8	3	0	0
2009	24	0	18	0	32	8	0	18	21	5	71	0	19	12	2	2	5	0	0
2010	4	1	40	0	16	11	1	32	17	13	61	0	28	9	0	0	0	0	2
2011	0	7	43	0	3	1	0	3	39	70	76	0	14	1	0	3	1	0	0
2012	0	0	43	0	7	0	0	20	22	55	75	0	16	16	0	0	5	0	0
2013	16	0	27	0	4	3	0	50	26	71	77	0	6	0	0	0	3	0	0
2014	29	0	33	0	9	1	0	52	29	55	72	0	11	0	0	6	0	0	0
2015	30	0	33	2	0	0	0	82	24	84	58	0	12	0	0	4	2	0	2

Table 7. Seasonal breakdown of harvest (# of narwhals) for narwhal per hunting region in Canada per year. AB = Arctic Bay, GF = Grise Fiord, PI = Pond Inlet, CCA = Central Canadian Arctic (includes the communities of Kugaaruk, Hall Beach, Igloolik, Gjoa Haven, Resolute Bay, Creswell Bay, and Taloyoak), BIC = Baffin Island Central (includes the communities of Clyde River and Qikiqtarjuaq), BIS = Baffin Island Sound (includes the communities of Pangnirtung and Iqaluit). Superscript F = fall, Sp = spring, S = summer, and W = winter.

Year	AB_F	AB_{Sp}	AB_S	GF_F	GF_{Sp}	GF_S	PI_F	PI_{Sp}	PI_S	CCA_F	CCA_{Sp}	CCA_S	CCA_w	BIC_F	BIC_{Sp}	BIC_S	BIS_F	BIS_{Sp}	BIS_S
1970	15	61	15	21	5	23	14	58	36	11	2	19	0	19	4	7	1	4	1
1971	15	61	16	11	3	12	15	56	36	13	2	20	0	27	5	12	2	12	3
1972	16	66	18	3	1	5	4	18	10	12	2	22	0	18	3	9	3	13	3
1973	23	100	27	7	2	11	29	105	66	19	2	38	0	7	1	4	0	0	0
1974	7	36	9	2	1	3	14	55	31	11	1	20	0	35	6	16	2	16	3
1975	22	120	25	2	1	4	12	43	22	12	3	22	0	11	2	7	2	16	3
1976	16	80	19	3	2	6	19	68	37	11	3	20	0	11	2	8	1	7	1
1977	14	13	16	0	0	0	17	57	33	22	0	8	0	69	0	8	0	3	0
1978	8	45	11	0	0	0	23	79	48	3	2	9	0	18	3	9	0	1	0
1979	6	23	4	12	0	1	0	47	47	9	0	2	0	14	12	4	2	11	17
1980	13	88	0	0	0	0	16	48	32	0	1	27	0	46	7	31	0	19	0
1981	14	62	24	0	0	0	14	40	28	53	0	13	0	48	7	32	14	25	5
1982	13	54	22	0	0	28	0	75	25	0	2	45	0	63	0	6	16	27	7
1983	10	77	13	1	0	2	37	32	34	18	0	39	0	22	18	26	0	2	1
1984	0	90	3	0	1	1	4	38	4	0	0	0	0	41	7	37	0	33	0
1985	0	100	0	1	3	4	30	56	13	5	5	11	0	3	4	48	0	17	1
1986	21	47	32	0	1	1	15	45	40	3	2	6	0	7	1	4	16	10	5
1987	5	12	8	0	1	1	8	23	21	4	2	7	0	40	4	22	0	0	0
1988	17	41	28	1	3	3	8	22	23	5	2	7	0	35	8	27	1	1	0
1989	19	47	33	1	2	2	12	30	36	7	3	13	0	46	7	29	21	13	6
1990	13	31	23	2	7	9	11	26	31	6	3	13	0	45	6	26	2	3	1
1991	21	53	40	2	8	10	17	38	45	12	3	14	0	48	7	29	4	3	2
1992	23	45	34	0	0	0	16	39	44	6	2	18	0	39	6	28	2	1	1
1993	18	37	30	1	4	4	12	31	35	8	4	23	0	48	6	32	11	9	4
1994	21	44	34	2	4	6	17	36	38	9	3	22	0	43	6	27	16	12	5
1995	13	27	7	1	4	4	0	73	0	9	2	21	0	45	6	25	3	2	1
1996	16	48	35	0	0	0	21	32	47	5	1	10	0	20	2	11	11	6	2
1997	10	32	24	0	0	1	17	23	35	9	1	17	0	42	4	19	1	1	0
1998	15	44	34	1	3	5	2	17	86	13	3	36	0	42	4	21	2	2	0
1999	13	40	36	2	6	8	32	14	86	6	2	9	0	58	1	22	19	11	3
2000	18	53	52	2	6	9	47	56	64	9	1	29	0	112	13	58	0	7	34
2001	20	55	58	3	9	12	17	22	26	29	5	42	0	79	10	39	11	8	1
2002	51	18	9	0	2	0	0	39	24	16	0	29	0	54	0	72	23	7	0
2003	12	49	68	0	0	8	8	26	32	2	3	25	0	77	9	54	1	28	0
2004	17	66	40	7	0	2	32	22	11	46	0	10	0	69	25	52	16	9	0
2005	1	61	69	0	1	0	17	23	22	24	0	39	0	108	11	8	5	0	0
2006	2	126	2	0	0	21	17	22	49	67	1	67	0	91	4	36	1	0	0
2007	4	67	53	0	3	17	28	7	30	11	0	40	0	98	8	25	0	3	1

2008	26	48	58	4	0	19	8	14	51	7	0	41	0	53	2	42	18	0	3
2009	1	17	111	0	4	1	18	21	5	42	3	20	0	76	7	20	32	8	0
2010	24	38	66	0	8	13	32	17	13	13	2	44	0	62	14	63	16	11	1
2011	19	28	83	2	11	8	3	39	70	3	7	47	0	102	6	19	3	2	0
2012	74	3	48	0	2	14	20	22	55	21	0	44	0	80	7	25	8	0	1
2013	3	32	124	3	4	0	50	26	71	21	1	30	0	116	9	7	14	3	1
2014	60	47	34	7	1	0	52	29	55	29	0	41	0	114	13	18	9	1	0
2015	122	15	79	0	0	7	82	24	84	35	0	39	2	90	0	42	0	0	0

Table 8. Calculation of narwhal hunting loss rate corrections for different communities and different hunts, when available. Table includes data from Weaver and Walker (1988), Roberge and Dunn (1990), Richard (2008) and data from NWMB Community Based Management reports.

Community/Hunt Type	Year	Landed	Wounded/ Escaped	Sunk/ Lost	Min mortality	Max mortality	Estimated total kill (average of min and max)	Loss Rate Correction (total/landed)	Community/hunt average Loss Rate Correction
Roberge and Dunn (1990)									
Arctic Bay / Floe edge	1988	6	6	8	14	20	17	2.83	
	1989	16	0	5	21	21	21	1.31	2.07 ± 1.08
Arctic Bay / Ice crack	1987	15	13	8	23	36	30	1.97	
	1988	29	8	17	46	54	50	1.72	
	1989	50	7	13	63	70	67	1.33	1.67 ± 0.32
Arctic Bay / Open water	1983	4	2	1	5	7	6	1.50	
	1988	13	6	1	14	30	17	1.31	1.40 ± 0.14
Weaver and Walker (1988)									
Pond Inlet / Floe edge	1982	2	2	5	7	9	8	4.00	
	1983	4	4	3	7	11	9	2.25	3.13 ± 1.24
Pond Inlet / Ice crack	1982	0	0	3	3	3	3	-	
	1983	7	2	1	8	10	9	1.29	1.29
Pond Inlet / Open water	1982	15	4	14	29	33	31	2.07	
	1983	0	0	1	1	1	1	-	2.07
Arctic Bay / Floe edge and ice crack									1.83 ± 0.62
Pond Inlet / Floe edge and ice crack									2.51 ± 1.38
Arctic Bay and Pond Inlet / Floe edge and ice crack									2.09 ± 0.94
Arctic Bay and Pond Inlet / Open water									1.62 ± 0.39
Richard (2008)									
Pond Inlet / All hunt types	1999	130	14	16	146	160	153	1.18	
	2000	166	21	10	176	197	187	1.12	
	2001	63	5	27	90	95	93	1.47	
	2002	92	1	13	105	106	106	1.15	1.23 ± 0.16
Qikiqtarjuaq / All hunt types	1999	81	30	25	106	136	121	1.49	
	2000	137	79	40	177	256	217	1.58	
	2001	89	8	9	98	106	102	1.15	
	2002	81	40	16	97	137	117	1.44	
	2004	96	12	9	105	117	111	1.16	1.36 ± 0.20
Arctic Bay / All hunt types	2001	134	20	4	138	158	148	1.1	
	2003	129	14	22	151	165	158	1.22	
	2004	122	22	33	155	177	166	1.36	1.23 ± 0.13

Kugaaruk / All hunt types	2001	41	18	8	49	67	58	1.41	
	2003	24	4	2	26	30	28	1.17	1.29 ± 0.17
All communities / All hunt types									1.29 ± 0.16
NWMB Community Based Management									
Pond Inlet / All hunt types	2005	62	1	8	70	71	70.5	1.14	
	2006	87	1	22	109	110	109.5	1.26	
	2007	65	nr	8	73	73	73	1.12	
	2010	62	2	5	67	69	68	1.10	1.15 ± 0.07
Arctic Bay / All hunt types	2005	131	47	35	166	213	189.5	1.45	
	2006	130	68	75	205	273	239	1.84	
	2007	128	nr	31	159	159	159	1.24	
	2008	132	17	13	145	162	153.5	1.16	
	2009	129	26	12	141	167	154	1.19	
	2010	128	22	14	142	164	153	1.20	1.35 ± 0.26
Kugaaruk / All hunt types	2005	20	1	1	21	22	21.5	1.08	
	2006	48	10	0	48	58	53	1.10	
	2007	40	nr	4	44	44	44	1.10	1.09 ± 0.02
All communities / All hunt types									1.23 ± 0.21

Table 9. Struck and loss rates used for each hunting region in Canada for three different time periods (1970-1989, 1990-2004, and 2005-2015). AB = Arctic Bay, GF = Grise Fiord, PI = Pond Inlet, CCA = Central Canadian Arctic (includes the communities of Kugaaruk, Hall Beach, Igloolik, Gjoa Haven, Resolute Bay, Creswell Bay, and Taloyoak), BIC = Baffin Island Central (includes the communities of Clyde River and Qikiqtarjuaq), BIS = Baffin Island Sound (includes the communities of Pangnirtung and Iqaluit).

Time Period	Hunting Region	S&L Rate	SD for S&L	Reference	Hunting Type
1970-1989	AB Fall	1.40	0.14	Roberge and Dunn (1990)	Open water for AB in 1983 and 1988
	AB Spring	1.83	0.62	Roberge and Dunn (1990)	Average of floe edge and ice crack for AB in 1983 and 1988
	AB Summer	1.40	0.14	Roberge and Dunn (1990)	Open water for AB in 1987-1989
	PI Fall	2.07	-	Weaver and Walker (1988)	Open water for PI in 1982-1983
	PI Spring	2.51	1.38	Weaver and Walker (1988)	Average of floe edge and ice crack for PI in 1982-1983
	PI Summer	2.07	-	Weaver and Walker (1988)	Open water for PI in 1982-1983
	All other hunting regions Fall	1.62	0.39	Weaver and Walker (1988), Roberge and Dunn (1990)	Average of open water in AB (1983 and 1988) and PI (1982-1983)
	All other hunting regions Spring	2.09	0.94	Weaver and Walker (1988), Roberge and Dunn (1990)	Average of floe edge and ice crack in AB (1987-1989) and PI (1982-1983)
	All other hunting regions Summer	1.62	0.39	Weaver and Walker (1988), Roberge and Dunn (1990)	Average of open water in AB (1983 and 1988) and PI (1982-1983)
	All other hunting regions Winter	2.09	0.94	Weaver and Walker (1988), Roberge and Dunn (1990)	Average of floe edge and ice crack in AB (1987-

					1989) and PI (1982-1983)
1990-2004	AB Fall, Spring, Summer	1.23	0.13	Richard (2008)	All hunt types for AB for 2001, 2003-2004
	PI Fall, Spring, Summer	1.23	0.16	Richard (2008)	All hunt types for PI from 1999-2002
	CCA Fall, Spring, Summer, Winter	1.29	0.17	Richard (2008)	All hunt types for KG for 2001 and 2003
	BIC Fall, Spring, Summer	1.36	0.20	Richard (2008)	All hunt types for QK for 1999-2002 and 2004
	GF Fall, Spring, Summer	1.29	0.16	Richard (2008)	All hunt types for PI, AB, QK, and KG from 1999-2004
	BIS Fall, Spring, Summer	1.29	0.16	Richard (2008)	All hunt types for PI, AB, QK, and KG from 1999-2004
2005-2015	AB Fall, Spring, Summer	1.35	0.26	NWMB CBM (DFO data on file)	All hunt types for AB for 2005-2010
	PI Fall, Spring, Summer	1.15	0.07	NWMB CBM (DFO data on file)	All hunt types for PI for 2005-2007 and 2010
	CCA Fall, Spring, Summer, Winter	1.09	0.02	NWMB CBM (DFO data on file)	All hunt types for KG for 2005-2007
	BIC Fall, Spring, Summer	1.23	0.21	NWMB CBM (DFO data on file)	All hunt types for AB, PI, and KG for 2005-2010
	GF Fall, Spring, Summer	1.23	0.21	NWMB CBM (DFO data on file)	All hunt types for AB, PI, and KG for 2005-2010
	BIS Fall, Spring, Summer	1.23	0.21	NWMB CBM (DFO data on file)	All hunt types for AB, PI, and KG for 2005-2010

Table 10. Seasonal harvest of narwhals multiplied by a struck and loss factor for each hunting region in Canada. AB = Arctic Bay, GF = Grise Fiord, PI = Pond Inlet, CCA = Central Canadian Arctic (includes the communities of Kugaaruk, Hall Beach, Igloolik, Gjoa Haven, Resolute Bay, Creswell Bay, and Taloyoak), BIC = Baffin Island Central (includes the communities of Clyde River and Qikiqtarjuaq), and BIS = Baffin Island Sound (includes the communities of Pangnirtung and Iqaluit). Superscript F = fall, Sp = spring, S = summer, and W = winter.

Year	AB_F	AB_{Sp}	AB_S	GF_F	GF_{Sp}	GF_S	PI_F	PI_{Sp}	PI_S	CCA_F	CCA_{Sp}	CCA_S	CCA_w	BIC_F	BIC_{Sp}	BIC_S	BIS_F	BIS_{Sp}	BIS_S
1970	21	112	22	34	11	37	30	145	75	18	4	30	0	30	7	12	1	8	2
1971	21	112	23	17	6	19	30	141	74	21	4	32	0	43	10	20	3	26	4
1972	23	121	26	5	2	7	8	44	22	20	4	35	0	28	6	14	4	27	5
1973	33	183	37	12	3	18	60	264	136	30	4	62	0	11	3	6	0	0	1
1974	10	66	12	3	2	6	29	139	63	18	3	32	0	56	13	26	4	34	5
1975	30	220	35	3	2	6	25	107	46	19	6	36	0	17	4	12	4	34	4
1976	22	147	27	5	4	9	40	171	78	17	7	33	0	18	5	12	2	16	2
1977	19	23	22	0	0	0	34	144	69	36	0	13	0	111	0	14	0	6	0
1978	12	83	16	0	0	0	48	198	100	5	5	14	0	29	6	15	1	3	0
1979	8	42	6	19	0	2	0	118	97	15	0	4	0	23	25	6	3	23	27
1980	18	160	0	0	0	0	34	121	66	1	1	44	0	75	14	50	0	40	0
1981	20	113	34	0	0	0	29	101	58	86	0	20	0	77	15	52	23	53	8
1982	19	99	31	0	0	45	0	188	52	0	4	73	0	103	0	9	27	56	11
1983	14	141	18	2	0	3	78	81	71	29	0	64	0	36	38	42	0	4	2
1984	0	164	5	0	2	2	8	94	8	0	0	0	0	66	15	60	0	68	0
1985	0	183	0	2	7	6	62	141	27	8	11	18	0	5	8	78	0	36	2
1986	29	87	45	0	2	2	31	113	83	5	4	10	0	11	2	7	26	22	8
1987	7	22	11	0	2	2	17	57	44	6	4	11	0	65	9	35	0	0	0
1988	24	75	39	1	6	6	16	55	49	8	4	12	0	56	17	44	2	1	0
1989	27	86	46	1	4	4	25	74	74	11	7	21	0	74	15	47	34	28	9
1990	16	39	28	3	9	12	14	32	39	8	4	17	0	61	8	35	2	3	1
1991	26	65	49	3	10	13	21	46	55	15	4	18	0	66	10	40	5	3	2
1992	29	56	41	0	1	1	19	48	54	7	3	23	0	53	8	38	3	2	1
1993	22	46	36	1	5	6	15	38	43	10	5	30	0	65	9	43	15	12	5
1994	25	54	42	3	6	7	21	44	47	12	4	28	0	58	8	36	21	16	6
1995	16	33	9	2	5	5	0	90	0	12	3	26	0	61	8	34	4	3	1
1996	20	59	43	0	0	1	26	40	57	7	1	13	0	28	3	14	14	8	3
1997	13	40	29	0	0	1	21	28	43	12	2	21	0	57	5	26	1	1	0
1998	18	54	41	2	4	7	2	21	106	17	4	47	0	57	5	29	2	2	1
1999	16	49	45	2	8	11	39	17	106	8	3	12	0	79	1	29	25	14	4
2000	23	66	64	2	8	11	58	69	79	12	2	38	0	153	18	79	0	9	44
2001	24	67	71	3	12	16	21	27	32	37	6	54	0	108	13	53	14	11	1
2002	63	22	11	0	3	0	0	48	29	21	0	37	0	73	0	98	30	9	0
2003	15	60	84	0	0	10	10	32	40	2	4	32	0	105	12	73	1	36	0

2004	21	81	50	9	0	3	39	27	14	59	0	13	0	94	34	71	21	12	0
2005	1	83	93	0	1	0	20	26	25	26	0	43	0	133	14	10	6	0	0
2006	3	170	3	0	0	26	20	25	56	73	1	73	0	111	5	45	1	0	0
2007	5	90	72	0	4	21	32	8	35	12	0	44	0	120	10	31	0	4	1
2008	35	65	78	5	0	23	9	16	58	8	0	45	0	65	2	52	22	0	4
2009	1	23	150	0	5	1	21	24	6	46	3	22	0	93	9	25	40	10	0
2010	32	51	89	0	10	16	37	20	15	14	2	48	0	76	17	77	20	14	1
2011	26	38	112	2	14	10	3	45	81	4	8	51	0	125	7	23	4	2	0
2012	100	4	65	0	2	17	23	25	63	23	0	47	0	98	9	31	10	0	1
2013	4	43	167	4	5	0	58	30	82	23	1	33	0	143	11	9	18	3	1
2014	81	63	46	9	1	0	59	33	63	32	0	45	0	140	16	22	11	1	0
2015	165	20	107	0	0	9	94	28	97	38	0	43	2	111	0	52	0	0	0

APPENDIX A

Kill dates by community for Canadian communities that share narwhal stocks with Greenland. The field reported sex of the hunted animals is also presented. Seasons were defined as spring: Julian days 91-204 (1 April – 23 July), summer: Julian days 205-236 (24 July – 24 August), fall: Julian days 237-334 (25 August – 30 November), and winter: Julian days 335-365 and 1-90 (1 December – 31 March). The total number of hunted animals within each season and the percentage of animals hunted in each season for each year there is data is presented at the end of the recorded kills for each community.

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Arctic Bay	1977	8	27	M	239	Fall
Arctic Bay	1977	8	27	F	239	Fall
Arctic Bay	1977	8	27	F	239	Fall
Arctic Bay	1977	8	27	F	239	Fall
Arctic Bay	1977	8	27	M	239	Fall
Arctic Bay	1977	8	27	F	239	Fall
Arctic Bay	1977	8	27	M	239	Fall
Arctic Bay	1977	8	27	M	239	Fall
Arctic Bay	1977	8	27	M	239	Fall
Arctic Bay	1977	8	27	F	239	Fall
Arctic Bay	1977	8	28	F	240	Fall
Arctic Bay	1977	8	29	M	241	Fall
Arctic Bay	1977	9	30	M	273	Fall
Arctic Bay	1977	7	8	M	189	Spring
Arctic Bay	1977	7	9	M	190	Spring
Arctic Bay	1977	7	11	M	192	Spring
Arctic Bay	1977	7	12	M	193	Spring
Arctic Bay	1977	7	12	M	193	Spring
Arctic Bay	1977	7	13	M	194	Spring
Arctic Bay	1977	7	13	M	194	Spring
Arctic Bay	1977	7	13	M	194	Spring
Arctic Bay	1977	7	15	M	196	Spring
Arctic Bay	1977	7	15	F	196	Spring
Arctic Bay	1977	7	16	M	197	Spring
Arctic Bay	1977	7	20	M	201	Spring
Arctic Bay	1977	7	27	M	208	Summer
Arctic Bay	1977	7	27	M	208	Summer
Arctic Bay	1977	7	27	M	208	Summer
Arctic Bay	1977	7	29	M	210	Summer
Arctic Bay	1977	7	29	M	210	Summer
Arctic Bay	1977	7	29	M	210	Summer
Arctic Bay	1977	7	30	M	211	Summer
Arctic Bay	1977	7	30	F	211	Summer
Arctic Bay	1977	7	30	F	211	Summer
Arctic Bay	1977	7	30	M	211	Summer
Arctic Bay	1977	8	1	F	213	Summer
Arctic Bay	1977	8	8	M	220	Summer
Arctic Bay	1977	8	13	M	225	Summer
Arctic Bay	1977	8	22	M	234	Summer
Arctic Bay	1977	8	23	M	235	Summer
Arctic Bay	1979	9	8	M	251	Fall
Arctic Bay	1979	9	8	F	251	Fall

Arctic Bay	1979	9	8	F	251	Fall
Arctic Bay	1979	9	8	F	251	Fall
Arctic Bay	1979	9	12	F	255	Fall
Arctic Bay	1979	9	13	F	256	Fall
Arctic Bay	1979	6	1	F	152	Spring
Arctic Bay	1979	6	4	F	155	Spring
Arctic Bay	1979	6	4	F	155	Spring
Arctic Bay	1979	6	8	M	159	Spring
Arctic Bay	1979	6	21	M	172	Spring
Arctic Bay	1979	6	21	M	172	Spring
Arctic Bay	1979	7	14	M	195	Spring
Arctic Bay	1979	7	14	F	195	Spring
Arctic Bay	1979	7	15	F	196	Spring
Arctic Bay	1979	7	15	F	196	Spring
Arctic Bay	1979	7	15	M	196	Spring
Arctic Bay	1979	7	15	F	196	Spring
Arctic Bay	1979	7	16	F	197	Spring
Arctic Bay	1979	7	16	F	197	Spring
Arctic Bay	1979	7	16	F	197	Spring
Arctic Bay	1979	7	16	M	197	Spring
Arctic Bay	1979	7	16	M	197	Spring
Arctic Bay	1979	7	16	F	197	Spring
Arctic Bay	1979	7	17	M	198	Spring
Arctic Bay	1979	7	22	M	203	Spring
Arctic Bay	1979	7	23	M	204	Spring
Arctic Bay	1979	7	23	M	204	Spring
Arctic Bay	1979	7	23	M	204	Spring
Arctic Bay	1979	7	26	M	207	Summer
Arctic Bay	1979	7	30	M	211	Summer
Arctic Bay	1979	7	30	M	211	Summer
Arctic Bay	1979	8	20	M	232	Summer
Arctic Bay	1980	10	9	F	283	Fall
Arctic Bay	1980	7	9	F	191	Spring
Arctic Bay	1980	7	9	F	191	Spring
Arctic Bay	1980	7	10	F	192	Spring
Arctic Bay	1980	7	10	F	192	Spring
Arctic Bay	1980	7	11	F	193	Spring
Arctic Bay	1980	7	11	F	193	Spring
Arctic Bay	1980	7	11	F	193	Spring
Arctic Bay	1983	8	30	F	242	Fall
Arctic Bay	1983	9	2	M	245	Fall
Arctic Bay	1983	9	6	F	249	Fall
Arctic Bay	1983	9	8	F	251	Fall
Arctic Bay	1983	9	8	M	251	Fall

Arctic Bay	1983	9	12	M	255	Fall
Arctic Bay	1983	10	14	M	287	Fall
Arctic Bay	1983	10	14	M	287	Fall
Arctic Bay	1983	10	14	M	287	Fall
Arctic Bay	1983	5	21	M	141	Spring
Arctic Bay	1983	6	17	M	168	Spring
Arctic Bay	1983	6	17	M	168	Spring
Arctic Bay	1983	7	5	M	186	Spring
Arctic Bay	1983	7	5	M	186	Spring
Arctic Bay	1983	7	5	M	186	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	6	M	187	Spring
Arctic Bay	1983	7	7	M	188	Spring
Arctic Bay	1983	7	7	M	188	Spring
Arctic Bay	1983	7	7	M	188	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	10	M	191	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring

Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	11	M	192	Spring
Arctic Bay	1983	7	12	M	193	Spring
Arctic Bay	1983	7	12	M	193	Spring
Arctic Bay	1983	7	12	M	193	Spring
Arctic Bay	1983	7	12	M	193	Spring
Arctic Bay	1983	7	13	M	194	Spring
Arctic Bay	1983	7	13	M	194	Spring
Arctic Bay	1983	7	13	M	194	Spring
Arctic Bay	1983	7	13	M	194	Spring
Arctic Bay	1983	7	13	M	194	Spring
Arctic Bay	1983	7	14	M	195	Spring
Arctic Bay	1983	7	18	M	199	Spring
Arctic Bay	1983	7	18	M	199	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	F	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	19	M	200	Spring
Arctic Bay	1983	7	22	M	203	Spring
Arctic Bay	1983	7	23	M	204	Spring
Arctic Bay	1983	7	25	F	206	Summer
Arctic Bay	1983	7	25	M	206	Summer
Arctic Bay	1983	7	26	M	207	Summer
Arctic Bay	1983	7	26	M	207	Summer
Arctic Bay	1983	8	3	M	215	Summer
Arctic Bay	1983	8	6	M	218	Summer
Arctic Bay	1983	8	15	M	227	Summer
Arctic Bay	1983	8	19	F	231	Summer
Arctic Bay	1983	8	19	M	231	Summer
Arctic Bay	1983	8	19	M	231	Summer
Arctic Bay	1983	8	22	F	234	Summer
Arctic Bay	1983	8	22	F	234	Summer
Arctic Bay	1984	5	23	F	144	Spring
Arctic Bay	1984	5	31	F	152	Spring

Arctic Bay	1984	5	31	F	152	Spring
Arctic Bay	1984	5	31	F	152	Spring
Arctic Bay	1984	6	27	M	179	Spring
Arctic Bay	1984	6	28	F	180	Spring
Arctic Bay	1984	6	28	F	180	Spring
Arctic Bay	1984	7	2	M	184	Spring
Arctic Bay	1984	7	2	M	184	Spring
Arctic Bay	1984	7	2	F	184	Spring
Arctic Bay	1984	7	2	F	184	Spring
Arctic Bay	1984	7	2	M	184	Spring
Arctic Bay	1984	7	2	M	184	Spring
Arctic Bay	1984	7	2	F	184	Spring
Arctic Bay	1984	7	2	F	184	Spring
Arctic Bay	1984	7	3	M	185	Spring
Arctic Bay	1984	7	3	F	185	Spring
Arctic Bay	1984	7	3	F	185	Spring
Arctic Bay	1984	7	3	F	185	Spring
Arctic Bay	1984	7	3	M	185	Spring
Arctic Bay	1984	7	3	F	185	Spring
Arctic Bay	1984	7	3	M	185	Spring
Arctic Bay	1984	7	3	M	185	Spring
Arctic Bay	1984	7	3	M	185	Spring
Arctic Bay	1984	7	5	M	187	Spring
Arctic Bay	1984	7	5	M	187	Spring
Arctic Bay	1984	7	5	M	187	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	9	M	191	Spring
Arctic Bay	1984	7	10	M	192	Spring
Arctic Bay	1984	7	10	M	192	Spring
Arctic Bay	1984	7	10	M	192	Spring
Arctic Bay	1984	7	10	M	192	Spring
Arctic Bay	1984	7	11	M	193	Spring
Arctic Bay	1984	7	11	M	193	Spring

Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	13	F	195	Spring
Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	13	M	195	Spring
Arctic Bay	1984	7	14	F	196	Spring
Arctic Bay	1984	7	14	F	196	Spring
Arctic Bay	1984	7	14	M	196	Spring
Arctic Bay	1984	7	14	M	196	Spring
Arctic Bay	1984	7	14	M	196	Spring
Arctic Bay	1984	7	14	M	196	Spring
Arctic Bay	1984	7	17	M	199	Spring
Arctic Bay	1984	7	19	M	201	Spring
Arctic Bay	1984	7	19	M	201	Spring
Arctic Bay	1984	7	19	M	201	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	20	M	202	Spring
Arctic Bay	1984	7	21	F	203	Spring
Arctic Bay	1984	7	21	M	203	Spring
Arctic Bay	1984	7	21	F	203	Spring
Arctic Bay	1984	7	26	F	208	Summer
Arctic Bay	1984	7	26	F	208	Summer
Arctic Bay	1984	8	13	F	226	Summer
Arctic Bay	1985	6	16	F	167	Spring
Arctic Bay	1985	6	26	M	177	Spring
Arctic Bay	1985	6	26	M	177	Spring
Arctic Bay	1985	6	27	M	178	Spring
Arctic Bay	1985	6	27	M	178	Spring
Arctic Bay	1985	6	27	M	178	Spring
Arctic Bay	1985	6	28	F	179	Spring
Arctic Bay	1985	6	28	M	179	Spring
Arctic Bay	1985	6	28	F	179	Spring
Arctic Bay	1985	6	29	M	180	Spring

Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	M	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	29	F	180	Spring
Arctic Bay	1985	6	30	M	181	Spring
Arctic Bay	1985	6	30	M	181	Spring
Arctic Bay	1985	6	30	M	181	Spring
Arctic Bay	1985	6	30	M	181	Spring
Arctic Bay	1985	6	30	M	181	Spring
Arctic Bay	1985	7	1	M	182	Spring
Arctic Bay	1985	7	1	M	182	Spring
Arctic Bay	1985	7	1	M	182	Spring
Arctic Bay	1985	7	1	M	182	Spring
Arctic Bay	1985	7	1	M	182	Spring
Arctic Bay	1985	7	2	M	183	Spring
Arctic Bay	1985	7	2	M	183	Spring
Arctic Bay	1985	7	2	F	183	Spring
Arctic Bay	1985	7	3	F	184	Spring
Arctic Bay	1985	7	3	M	184	Spring
Arctic Bay	1985	7	3	F	184	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	4	M	185	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	5	F	186	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	5	M	186	Spring
Arctic Bay	1985	7	6	M	187	Spring

Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	6	M	187	Spring
Arctic Bay	1985	7	6	F	187	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	F	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	7	M	188	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	F	189	Spring
Arctic Bay	1985	7	8	F	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	F	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	M	189	Spring

Arctic Bay	1985	7	8	M	189	Spring
Arctic Bay	1985	7	8	F	189	Spring
Arctic Bay	1995	8	25	F	237	Fall
Arctic Bay	1995	8	25	F	237	Fall
Arctic Bay	1995	8	25	F	237	Fall
Arctic Bay	1995	8	26	M	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	8	26	F	238	Fall
Arctic Bay	1995	9	8	F	251	Fall
Arctic Bay	1995	6	16	M	167	Spring
Arctic Bay	1995	6	24	M	175	Spring
Arctic Bay	1995	6	25	F	176	Spring
Arctic Bay	1995	6	26	F	177	Spring
Arctic Bay	1995	6	26	F	177	Spring
Arctic Bay	1995	6	28	M	179	Spring
Arctic Bay	1995	6	29	M	180	Spring
Arctic Bay	1995	7	1	F	182	Spring
Arctic Bay	1995	7	2	M	183	Spring
Arctic Bay	1995	7	3	F	184	Spring
Arctic Bay	1995	7	3	M	184	Spring
Arctic Bay	1995	7	4	M	185	Spring
Arctic Bay	1995	7	4	M	185	Spring
Arctic Bay	1995	7	5	M	186	Spring
Arctic Bay	1995	7	6	M	187	Spring
Arctic Bay	1995	7	6	F	187	Spring
Arctic Bay	1995	7	6	F	187	Spring
Arctic Bay	1995	7	6	M	187	Spring
Arctic Bay	1995	7	7	F	188	Spring
Arctic Bay	1995	7	7	F	188	Spring
Arctic Bay	1995	7	7	F	188	Spring
Arctic Bay	1995	7	7	M	188	Spring
Arctic Bay	1995	7	7	F	188	Spring
Arctic Bay	1995	7	7	F	188	Spring
Arctic Bay	1995	7	8	F	189	Spring
Arctic Bay	1995	7	8	F	189	Spring
Arctic Bay	1995	7	22	F	203	Spring
Arctic Bay	1995	8	3	F	215	Summer
Arctic Bay	1995	8	14	M	226	Summer

Arctic Bay	1995	8	14	M	226	Summer
Arctic Bay	1995	8	14	M	226	Summer
Arctic Bay	1995	8	14	M	226	Summer
Arctic Bay	1995	8	14	M	226	Summer
Arctic Bay	1995	8	14	M	226	Summer
Arctic Bay	2002	8	27	M	239	Fall
Arctic Bay	2002	8	27	M	239	Fall
Arctic Bay	2002	8	27	F	239	Fall
Arctic Bay	2002	8	27	M	239	Fall
Arctic Bay	2002	8	28	M	240	Fall
Arctic Bay	2002	8	28	M	240	Fall
Arctic Bay	2002	8	28	F	240	Fall
Arctic Bay	2002	8	28	F	240	Fall
Arctic Bay	2002	8	29	M	241	Fall
Arctic Bay	2002	8	29	F	241	Fall
Arctic Bay	2002	8	30	M	242	Fall
Arctic Bay	2002	8	30	M	242	Fall
Arctic Bay	2002	8	30	M	242	Fall
Arctic Bay	2002	8	30	F	242	Fall
Arctic Bay	2002	8	30	M	242	Fall
Arctic Bay	2002	8	31	F	243	Fall
Arctic Bay	2002	8	31	M	243	Fall
Arctic Bay	2002	8	31	M	243	Fall
Arctic Bay	2002	8	31	F	243	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	1	M	244	Fall
Arctic Bay	2002	9	2	M	245	Fall
Arctic Bay	2002	9	2	M	245	Fall
Arctic Bay	2002	9	2	M	245	Fall
Arctic Bay	2002	9	2	M	245	Fall
Arctic Bay	2002	9	2	M	245	Fall

Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	4	M	247	Fall
Arctic Bay	2002	9	7	M	250	Fall
Arctic Bay	2002	9	11	M	254	Fall
Arctic Bay	2002	9	18	F	271	Fall
Arctic Bay	2002	6	3	F	154	Spring
Arctic Bay	2002	6	30	F	181	Spring
Arctic Bay	2002	7	1	M	182	Spring
Arctic Bay	2002	7	6	M	187	Spring
Arctic Bay	2002	7	6	M	187	Spring
Arctic Bay	2002	7	6	M	187	Spring
Arctic Bay	2002	7	6	M	187	Spring
Arctic Bay	2002	7	6	F	187	Spring
Arctic Bay	2002	7	14	M	195	Spring
Arctic Bay	2002	7	16	M	197	Spring
Arctic Bay	2002	7	16	M	197	Spring
Arctic Bay	2002	7	19	M	200	Spring
Arctic Bay	2002	7	19	M	200	Spring
Arctic Bay	2002	7	19	M	200	Spring
Arctic Bay	2002	7	20	F	201	Spring
Arctic Bay	2002	7	20	M	201	Spring
Arctic Bay	2002	7	21	F	202	Spring
Arctic Bay	2002	7	23	F	204	Spring
Arctic Bay	2002	8	19	M	231	Summer
Arctic Bay	2002	8	19	M	231	Summer
Arctic Bay	2002	8	19	M	231	Summer
Arctic Bay	2002	8	19	M	231	Summer
Arctic Bay	2002	8	20	F	232	Summer
Arctic Bay	2002	8	20	F	232	Summer
Arctic Bay	2002	8	20	M	232	Summer
Arctic Bay	2002	8	24	M	236	Summer
Arctic Bay	2002	8	24	M	236	Summer
Arctic Bay	2003	8	28	M	240	Fall
Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	30	M	242	Fall

Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	30	M	242	Fall
Arctic Bay	2003	8	31	M	243	Fall
Arctic Bay	2003	8	31	M	243	Fall
Arctic Bay	2003	9	3	M	246	Fall
Arctic Bay	2003	9	3	M	246	Fall
Arctic Bay	2003	6	14	F	165	Spring
Arctic Bay	2003	6	17	M	168	Spring
Arctic Bay	2003	6	20	M	171	Spring
Arctic Bay	2003	6	27	F	178	Spring
Arctic Bay	2003	6	30	M	181	Spring
Arctic Bay	2003	6	30	M	181	Spring
Arctic Bay	2003	7	1	F	182	Spring
Arctic Bay	2003	7	1	F	182	Spring
Arctic Bay	2003	7	2	M	183	Spring
Arctic Bay	2003	7	3	F	184	Spring
Arctic Bay	2003	7	4	M	185	Spring
Arctic Bay	2003	7	5	F	186	Spring
Arctic Bay	2003	7	6	M	187	Spring
Arctic Bay	2003	7	6	F	187	Spring
Arctic Bay	2003	7	8	F	189	Spring
Arctic Bay	2003	7	8	M	189	Spring
Arctic Bay	2003	7	10	M	191	Spring
Arctic Bay	2003	7	10	F	191	Spring
Arctic Bay	2003	7	10	M	191	Spring
Arctic Bay	2003	7	11	M	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	M	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	M	192	Spring
Arctic Bay	2003	7	11	F	192	Spring
Arctic Bay	2003	7	11	M	192	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	F	193	Spring
Arctic Bay	2003	7	12	F	193	Spring

Arctic Bay	2003	7	12	F	193	Spring
Arctic Bay	2003	7	12	F	193	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	M	193	Spring
Arctic Bay	2003	7	12	F	193	Spring
Arctic Bay	2003	7	12	F	193	Spring
Arctic Bay	2003	7	13	M	194	Spring
Arctic Bay	2003	7	13	F	194	Spring
Arctic Bay	2003	7	13	F	194	Spring
Arctic Bay	2003	7	14	M	195	Spring
Arctic Bay	2003	7	14	F	195	Spring
Arctic Bay	2003	7	17	M	198	Spring
Arctic Bay	2003	8	2	M	214	Summer
Arctic Bay	2003	8	2	M	214	Summer
Arctic Bay	2003	8	2	M	214	Summer
Arctic Bay	2003	8	2	M	214	Summer
Arctic Bay	2003	8	6	M	218	Summer
Arctic Bay	2003	8	6	F	218	Summer
Arctic Bay	2003	8	9	M	221	Summer
Arctic Bay	2003	8	9	M	221	Summer
Arctic Bay	2003	8	13	M	225	Summer
Arctic Bay	2003	8	14	M	226	Summer
Arctic Bay	2003	8	15	M	227	Summer
Arctic Bay	2003	8	16	M	228	Summer
Arctic Bay	2003	8	16	M	228	Summer
Arctic Bay	2003	8	16	M	228	Summer
Arctic Bay	2003	8	16	M	228	Summer
Arctic Bay	2003	8	16	F	228	Summer
Arctic Bay	2003	8	17	M	229	Summer
Arctic Bay	2003	8	18	F	230	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	F	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	F	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer

Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	19	M	231	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	20	M	232	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	F	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	21	M	233	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	F	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2003	8	22	M	234	Summer
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall

Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	25	M	238	Fall
Arctic Bay	2004	8	31	M	244	Fall
Arctic Bay	2004	8	31	F	244	Fall
Arctic Bay	2004	8	31	F	244	Fall
Arctic Bay	2004	8	31	M	244	Fall
Arctic Bay	2004	8	31	M	244	Fall
Arctic Bay	2004	9	4	M	248	Fall
Arctic Bay	2004	9	4	M	248	Fall
Arctic Bay	2004	5	31	F	152	Spring
Arctic Bay	2004	6	27	M	179	Spring
Arctic Bay	2004	6	28	F	180	Spring
Arctic Bay	2004	6	28	M	180	Spring
Arctic Bay	2004	6	29	M	181	Spring
Arctic Bay	2004	6	29	M	181	Spring
Arctic Bay	2004	7	1	F	183	Spring
Arctic Bay	2004	7	2	F	184	Spring
Arctic Bay	2004	7	3	F	185	Spring
Arctic Bay	2004	7	3	F	185	Spring
Arctic Bay	2004	7	3	F	185	Spring
Arctic Bay	2004	7	3	M	185	Spring
Arctic Bay	2004	7	5	F	187	Spring
Arctic Bay	2004	7	6	F	188	Spring
Arctic Bay	2004	7	9	F	191	Spring
Arctic Bay	2004	7	9	M	191	Spring
Arctic Bay	2004	7	9	M	191	Spring
Arctic Bay	2004	7	9	M	191	Spring
Arctic Bay	2004	7	9	F	191	Spring
Arctic Bay	2004	7	9	M	191	Spring
Arctic Bay	2004	7	9	F	191	Spring
Arctic Bay	2004	7	9	M	191	Spring
Arctic Bay	2004	7	10	M	192	Spring
Arctic Bay	2004	7	10	M	192	Spring
Arctic Bay	2004	7	10	F	192	Spring
Arctic Bay	2004	7	10	F	192	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	11	F	193	Spring
Arctic Bay	2004	7	11	F	193	Spring

Arctic Bay	2004	7	11	F	193	Spring
Arctic Bay	2004	7	11	M	193	Spring
Arctic Bay	2004	7	12	M	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	12	M	194	Spring
Arctic Bay	2004	7	12	M	194	Spring
Arctic Bay	2004	7	12	M	194	Spring
Arctic Bay	2004	7	12	M	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	12	F	194	Spring
Arctic Bay	2004	7	15	M	197	Spring
Arctic Bay	2004	7	16	M	198	Spring
Arctic Bay	2004	7	16	M	198	Spring
Arctic Bay	2004	7	16	M	198	Spring
Arctic Bay	2004	7	16	M	198	Spring
Arctic Bay	2004	7	17	M	199	Spring
Arctic Bay	2004	7	17	M	199	Spring
Arctic Bay	2004	7	17	M	199	Spring
Arctic Bay	2004	7	19	M	201	Spring
Arctic Bay	2004	7	19	M	201	Spring
Arctic Bay	2004	7	19	M	201	Spring
Arctic Bay	2004	7	20	F	202	Spring
Arctic Bay	2004	7	20	M	202	Spring
Arctic Bay	2004	7	21	M	203	Spring
Arctic Bay	2004	7	21	M	203	Spring
Arctic Bay	2004	7	21	M	203	Spring
Arctic Bay	2004	7	21	M	203	Spring
Arctic Bay	2004	7	24	F	206	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	8	M	221	Summer
Arctic Bay	2004	8	9	M	222	Summer
Arctic Bay	2004	8	9	M	222	Summer
Arctic Bay	2004	8	9	M	222	Summer
Arctic Bay	2004	8	9	M	222	Summer
Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	10	M	223	Summer

Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	10	M	223	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	11	M	224	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	12	M	225	Summer
Arctic Bay	2004	8	13	M	226	Summer
Arctic Bay	2004	8	14	M	227	Summer
Arctic Bay	2004	8	14	M	227	Summer
Arctic Bay	2004	8	14	M	227	Summer
Arctic Bay	2004	8	14	M	227	Summer
Arctic Bay	2004	8	15	M	228	Summer
Arctic Bay	2004	8	16	M	229	Summer
Arctic Bay	2004	8	16	M	229	Summer
Arctic Bay	2004	8	23	M	236	Summer
Arctic Bay	2005	10	17	F	290	Fall
Arctic Bay	2005	5	29	F	149	Spring
Arctic Bay	2005	6	28	M	179	Spring
Arctic Bay	2005	6	30	F	181	Spring
Arctic Bay	2005	7	1	F	182	Spring
Arctic Bay	2005	7	1	M	182	Spring
Arctic Bay	2005	7	2	F	183	Spring
Arctic Bay	2005	7	4	M	185	Spring
Arctic Bay	2005	7	4	M	185	Spring
Arctic Bay	2005	7	5	F	186	Spring
Arctic Bay	2005	7	5	F	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring

Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	5	M	186	Spring
Arctic Bay	2005	7	6	F	187	Spring
Arctic Bay	2005	7	6	M	187	Spring
Arctic Bay	2005	7	6	F	187	Spring
Arctic Bay	2005	7	6	M	187	Spring
Arctic Bay	2005	7	6	F	187	Spring
Arctic Bay	2005	7	6	M	187	Spring
Arctic Bay	2005	7	7	F	188	Spring
Arctic Bay	2005	7	7	M	188	Spring
Arctic Bay	2005	7	7	M	188	Spring
Arctic Bay	2005	7	8	M	189	Spring
Arctic Bay	2005	7	9	M	190	Spring
Arctic Bay	2005	7	9	F	190	Spring
Arctic Bay	2005	7	11	M	192	Spring
Arctic Bay	2005	7	11	F	192	Spring
Arctic Bay	2005	7	11	M	192	Spring
Arctic Bay	2005	7	11	M	192	Spring
Arctic Bay	2005	7	11	F	192	Spring
Arctic Bay	2005	7	12	F	193	Spring
Arctic Bay	2005	7	12	M	193	Spring
Arctic Bay	2005	7	13	M	194	Spring
Arctic Bay	2005	7	13	M	194	Spring
Arctic Bay	2005	7	14	M	195	Spring
Arctic Bay	2005	7	14	F	195	Spring
Arctic Bay	2005	7	15	M	196	Spring
Arctic Bay	2005	7	15	M	196	Spring
Arctic Bay	2005	7	15	F	196	Spring
Arctic Bay	2005	7	16	F	197	Spring
Arctic Bay	2005	7	16	M	197	Spring
Arctic Bay	2005	7	16	M	197	Spring
Arctic Bay	2005	7	16	M	197	Spring
Arctic Bay	2005	7	16	M	197	Spring
Arctic Bay	2005	7	17	M	198	Spring
Arctic Bay	2005	7	17	M	198	Spring
Arctic Bay	2005	7	17	M	198	Spring
Arctic Bay	2005	7	17	M	198	Spring
Arctic Bay	2005	7	17	F	198	Spring
Arctic Bay	2005	7	18	M	199	Spring
Arctic Bay	2005	7	18	M	199	Spring
Arctic Bay	2005	7	18	M	199	Spring
Arctic Bay	2005	7	18	M	199	Spring
Arctic Bay	2005	7	23	F	204	Spring

Arctic Bay	2005	7	30	F	211	Summer
Arctic Bay	2005	8	7	M	219	Summer
Arctic Bay	2005	8	7	M	219	Summer
Arctic Bay	2005	8	7	M	219	Summer
Arctic Bay	2005	8	7	M	219	Summer
Arctic Bay	2005	8	8	F	220	Summer
Arctic Bay	2005	8	8	F	220	Summer
Arctic Bay	2005	8	8	F	220	Summer
Arctic Bay	2005	8	8	F	220	Summer
Arctic Bay	2005	8	8	M	220	Summer
Arctic Bay	2005	8	8	M	220	Summer
Arctic Bay	2005	8	8	M	220	Summer
Arctic Bay	2005	8	8	M	220	Summer
Arctic Bay	2005	8	8	M	220	Summer
Arctic Bay	2005	8	8	F	220	Summer
Arctic Bay	2005	8	9	M	221	Summer
Arctic Bay	2005	8	9	M	221	Summer
Arctic Bay	2005	8	12	M	224	Summer
Arctic Bay	2005	8	12	M	224	Summer
Arctic Bay	2005	8	12	M	224	Summer
Arctic Bay	2005	8	12	M	224	Summer
Arctic Bay	2005	8	12	M	224	Summer
Arctic Bay	2005	8	13	M	225	Summer
Arctic Bay	2005	8	15	M	227	Summer
Arctic Bay	2005	8	15	M	227	Summer
Arctic Bay	2005	8	15	M	227	Summer
Arctic Bay	2005	8	15	M	227	Summer
Arctic Bay	2005	8	15	M	227	Summer
Arctic Bay	2005	8	16	M	228	Summer
Arctic Bay	2005	8	16	M	228	Summer
Arctic Bay	2005	8	16	M	228	Summer
Arctic Bay	2005	8	16	M	228	Summer
Arctic Bay	2005	8	16	M	228	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	17	M	229	Summer
Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	F	230	Summer

Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	M	230	Summer
Arctic Bay	2005	8	18	F	230	Summer
Arctic Bay	2005	8	19	F	231	Summer
Arctic Bay	2005	8	19	M	231	Summer
Arctic Bay	2005	8	19	M	231	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	F	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	20	M	232	Summer
Arctic Bay	2005	8	21	M	233	Summer
Arctic Bay	2005	8	21	M	233	Summer
Arctic Bay	2005	8	21	M	233	Summer
Arctic Bay	2005	8	22	M	234	Summer
Arctic Bay	2005	8	22	M	234	Summer
Arctic Bay	2005	8	22	M	234	Summer
Arctic Bay	2005	8	22	M	234	Summer
Arctic Bay	2005	8	22	M	234	Summer
Arctic Bay	2006	9	28	F	271	Fall
Arctic Bay	2006	9	29	F	272	Fall
Arctic Bay	2006	6	26	M	177	Spring
Arctic Bay	2006	6	26	M	177	Spring
Arctic Bay	2006	6	26	F	177	Spring
Arctic Bay	2006	6	26	M	177	Spring
Arctic Bay	2006	6	27	M	178	Spring
Arctic Bay	2006	6	27	M	178	Spring
Arctic Bay	2006	6	28	M	179	Spring
Arctic Bay	2006	6	29	F	180	Spring
Arctic Bay	2006	6	30	M	181	Spring
Arctic Bay	2006	6	30	M	181	Spring
Arctic Bay	2006	6	30	F	181	Spring
Arctic Bay	2006	6	30	M	181	Spring
Arctic Bay	2006	6	30	M	181	Spring
Arctic Bay	2006	7	1	F	182	Spring
Arctic Bay	2006	7	3	F	184	Spring
Arctic Bay	2006	7	3	M	184	Spring
Arctic Bay	2006	7	3	M	184	Spring
Arctic Bay	2006	7	4	M	185	Spring

Arctic Bay	2006	7	4	M	185	Spring
Arctic Bay	2006	7	4	M	185	Spring
Arctic Bay	2006	7	4	M	185	Spring
Arctic Bay	2006	7	4	M	185	Spring
Arctic Bay	2006	7	4	M	185	Spring
Arctic Bay	2006	7	5	M	186	Spring
Arctic Bay	2006	7	5	M	186	Spring
Arctic Bay	2006	7	5	M	186	Spring
Arctic Bay	2006	7	5	M	186	Spring
Arctic Bay	2006	7	5	M	186	Spring
Arctic Bay	2006	7	5	F	186	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	F	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	F	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	6	M	187	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring

Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	M	188	Spring
Arctic Bay	2006	7	7	F	188	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	M	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	8	F	189	Spring
Arctic Bay	2006	7	9	M	190	Spring
Arctic Bay	2006	7	9	M	190	Spring
Arctic Bay	2006	7	9	M	190	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring

Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	M	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	10	F	191	Spring
Arctic Bay	2006	7	11	M	192	Spring
Arctic Bay	2006	7	11	M	192	Spring
Arctic Bay	2006	7	11	M	192	Spring
Arctic Bay	2006	7	13	M	194	Spring
Arctic Bay	2006	7	13	M	194	Spring
Arctic Bay	2006	8	1	F	213	Summer
Arctic Bay	2006	8	2	M	214	Summer
Arctic Bay	2007	8	29	M	241	Fall
Arctic Bay	2007	9	3	M	246	Fall
Arctic Bay	2007	9	3	M	246	Fall
Arctic Bay	2007	9	3	M	246	Fall
Arctic Bay	2007	6	16	M	167	Spring
Arctic Bay	2007	6	16	F	167	Spring
Arctic Bay	2007	6	21	M	172	Spring
Arctic Bay	2007	6	22	M	173	Spring
Arctic Bay	2007	6	23	M	174	Spring
Arctic Bay	2007	6	23	F	174	Spring
Arctic Bay	2007	6	23	M	174	Spring
Arctic Bay	2007	6	23	M	174	Spring
Arctic Bay	2007	6	24	M	175	Spring
Arctic Bay	2007	6	25	M	176	Spring
Arctic Bay	2007	6	25	M	176	Spring
Arctic Bay	2007	6	25	M	176	Spring
Arctic Bay	2007	6	25	M	176	Spring
Arctic Bay	2007	6	27	M	178	Spring
Arctic Bay	2007	6	27	M	178	Spring
Arctic Bay	2007	6	28	M	179	Spring
Arctic Bay	2007	6	28	M	179	Spring
Arctic Bay	2007	6	28	M	179	Spring

Arctic Bay	2007	6	28	M	179	Spring
Arctic Bay	2007	6	28	F	179	Spring
Arctic Bay	2007	6	28	M	179	Spring
Arctic Bay	2007	6	30	F	181	Spring
Arctic Bay	2007	7	2	M	183	Spring
Arctic Bay	2007	7	2	M	183	Spring
Arctic Bay	2007	7	2	M	183	Spring
Arctic Bay	2007	7	2	F	183	Spring
Arctic Bay	2007	7	2	F	183	Spring
Arctic Bay	2007	7	3	M	184	Spring
Arctic Bay	2007	7	3	M	184	Spring
Arctic Bay	2007	7	3	M	184	Spring
Arctic Bay	2007	7	3	F	184	Spring
Arctic Bay	2007	7	3	M	184	Spring
Arctic Bay	2007	7	3	M	184	Spring
Arctic Bay	2007	7	4	M	185	Spring
Arctic Bay	2007	7	4	M	185	Spring
Arctic Bay	2007	7	4	M	185	Spring
Arctic Bay	2007	7	4	M	185	Spring
Arctic Bay	2007	7	5	M	186	Spring
Arctic Bay	2007	7	5	M	186	Spring
Arctic Bay	2007	7	6	M	187	Spring
Arctic Bay	2007	7	6	M	187	Spring
Arctic Bay	2007	7	8	M	189	Spring
Arctic Bay	2007	7	8	F	189	Spring
Arctic Bay	2007	7	8	F	189	Spring
Arctic Bay	2007	7	8	M	189	Spring
Arctic Bay	2007	7	8	M	189	Spring
Arctic Bay	2007	7	8	M	189	Spring
Arctic Bay	2007	7	8	F	189	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	9	F	190	Spring
Arctic Bay	2007	7	9	M	190	Spring
Arctic Bay	2007	7	10	F	191	Spring
Arctic Bay	2007	7	10	F	191	Spring
Arctic Bay	2007	7	10	M	191	Spring
Arctic Bay	2007	7	10	F	191	Spring
Arctic Bay	2007	7	11	F	192	Spring
Arctic Bay	2007	7	11	M	192	Spring

Arctic Bay	2007	7	11	M	192	Spring
Arctic Bay	2007	7	11	M	192	Spring
Arctic Bay	2007	7	11	M	192	Spring
Arctic Bay	2007	7	12	M	193	Spring
Arctic Bay	2007	7	12	M	193	Spring
Arctic Bay	2007	7	31	M	212	Summer
Arctic Bay	2007	7	31	M	212	Summer
Arctic Bay	2007	8	1	M	213	Summer
Arctic Bay	2007	8	1	M	213	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	F	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	2	M	214	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	F	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	3	M	215	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	4	M	216	Summer
Arctic Bay	2007	8	5	M	217	Summer
Arctic Bay	2007	8	5	M	217	Summer
Arctic Bay	2007	8	7	M	219	Summer
Arctic Bay	2007	8	8	M	220	Summer

Arctic Bay	2007	8	13	M	225	Summer
Arctic Bay	2007	8	14	M	226	Summer
Arctic Bay	2007	8	14	M	226	Summer
Arctic Bay	2007	8	15	M	227	Summer
Arctic Bay	2007	8	16	M	228	Summer
Arctic Bay	2007	8	17	M	229	Summer
Arctic Bay	2007	8	18	M	230	Summer
Arctic Bay	2007	8	18	M	230	Summer
Arctic Bay	2007	8	18	M	230	Summer
Arctic Bay	2007	8	18	M	230	Summer
Arctic Bay	2007	8	22	M	234	Summer
Arctic Bay	2007	8	23	M	235	Summer
Arctic Bay	2007	8	24	F	236	Summer
Arctic Bay	2007	8	24	M	236	Summer
Arctic Bay	2008	8	25	F	238	Fall
Arctic Bay	2008	8	25	M	238	Fall
Arctic Bay	2008	8	25	M	238	Fall
Arctic Bay	2008	8	25	M	238	Fall
Arctic Bay	2008	8	25	M	238	Fall
Arctic Bay	2008	8	25	M	238	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	8	26	F	239	Fall
Arctic Bay	2008	8	26	M	239	Fall
Arctic Bay	2008	9	4	M	248	Fall
Arctic Bay	2008	9	5	M	249	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	6	M	250	Fall
Arctic Bay	2008	9	20	F	264	Fall
Arctic Bay	2008	9	22	M	266	Fall
Arctic Bay	2008	6	17	M	169	Spring
Arctic Bay	2008	6	28	F	180	Spring
Arctic Bay	2008	6	29	F	181	Spring
Arctic Bay	2008	6	29	F	181	Spring

Arctic Bay	2008	6	29	M	181	Spring
Arctic Bay	2008	6	30	F	182	Spring
Arctic Bay	2008	7	1	M	183	Spring
Arctic Bay	2008	7	2	M	184	Spring
Arctic Bay	2008	7	3	F	185	Spring
Arctic Bay	2008	7	4	M	186	Spring
Arctic Bay	2008	7	5	F	187	Spring
Arctic Bay	2008	7	5	M	187	Spring
Arctic Bay	2008	7	7	F	189	Spring
Arctic Bay	2008	7	8	M	190	Spring
Arctic Bay	2008	7	9	M	191	Spring
Arctic Bay	2008	7	9	F	191	Spring
Arctic Bay	2008	7	10	F	192	Spring
Arctic Bay	2008	7	12	F	194	Spring
Arctic Bay	2008	7	12	M	194	Spring
Arctic Bay	2008	7	13	M	195	Spring
Arctic Bay	2008	7	13	F	195	Spring
Arctic Bay	2008	7	13	M	195	Spring
Arctic Bay	2008	7	14	F	196	Spring
Arctic Bay	2008	7	14	F	196	Spring
Arctic Bay	2008	7	14	M	196	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	M	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	M	197	Spring
Arctic Bay	2008	7	15	M	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	15	F	197	Spring
Arctic Bay	2008	7	16	F	198	Spring
Arctic Bay	2008	7	17	F	199	Spring
Arctic Bay	2008	7	17	F	199	Spring
Arctic Bay	2008	7	17	F	199	Spring
Arctic Bay	2008	7	17	M	199	Spring
Arctic Bay	2008	7	17	M	199	Spring
Arctic Bay	2008	7	17	F	199	Spring
Arctic Bay	2008	7	17	F	199	Spring
Arctic Bay	2008	7	18	F	200	Spring
Arctic Bay	2008	7	19	M	201	Spring
Arctic Bay	2008	7	19	F	201	Spring
Arctic Bay	2008	7	19	M	201	Spring
Arctic Bay	2008	7	19	F	201	Spring

Arctic Bay	2008	7	23	F	205	Summer
Arctic Bay	2008	8	2	M	215	Summer
Arctic Bay	2008	8	3	M	216	Summer
Arctic Bay	2008	8	4	M	217	Summer
Arctic Bay	2008	8	4	M	217	Summer
Arctic Bay	2008	8	4	M	217	Summer
Arctic Bay	2008	8	4	M	217	Summer
Arctic Bay	2008	8	8	M	221	Summer
Arctic Bay	2008	8	8	M	221	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	9	M	222	Summer
Arctic Bay	2008	8	10	M	223	Summer
Arctic Bay	2008	8	10	M	223	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	11	M	224	Summer
Arctic Bay	2008	8	12	M	225	Summer
Arctic Bay	2008	8	12	M	225	Summer
Arctic Bay	2008	8	13	M	226	Summer
Arctic Bay	2008	8	13	F	226	Summer
Arctic Bay	2008	8	13	F	226	Summer
Arctic Bay	2008	8	13	M	226	Summer
Arctic Bay	2008	8	14	M	227	Summer
Arctic Bay	2008	8	15	F	228	Summer
Arctic Bay	2008	8	16	M	229	Summer
Arctic Bay	2008	8	16	M	229	Summer
Arctic Bay	2008	8	18	M	231	Summer
Arctic Bay	2008	8	18	M	231	Summer
Arctic Bay	2008	8	20	M	233	Summer
Arctic Bay	2008	8	23	F	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer

Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	F	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2008	8	23	M	236	Summer
Arctic Bay	2009	9	8	F	251	Fall
Arctic Bay	2009	6	26	F	177	Spring
Arctic Bay	2009	6	27	F	178	Spring
Arctic Bay	2009	6	27	M	178	Spring
Arctic Bay	2009	6	27	F	178	Spring
Arctic Bay	2009	7	2	M	183	Spring
Arctic Bay	2009	7	2	F	183	Spring
Arctic Bay	2009	7	3	F	184	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	7	F	188	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	7	F	188	Spring
Arctic Bay	2009	7	7	M	188	Spring
Arctic Bay	2009	7	8	F	189	Spring
Arctic Bay	2009	7	8	M	189	Spring
Arctic Bay	2009	7	24	F	205	Summer
Arctic Bay	2009	8	3	M	215	Summer
Arctic Bay	2009	8	3	M	215	Summer
Arctic Bay	2009	8	7	F	219	Summer
Arctic Bay	2009	8	7	F	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	7	M	219	Summer

Arctic Bay	2009	8	7	M	219	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
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Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	8	M	220	Summer
Arctic Bay	2009	8	9	M	221	Summer
Arctic Bay	2009	8	9	M	221	Summer
Arctic Bay	2009	8	9	M	221	Summer
Arctic Bay	2009	8	9	M	221	Summer
Arctic Bay	2009	8	9	M	221	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
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Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	10	M	222	Summer
Arctic Bay	2009	8	11	M	223	Summer
Arctic Bay	2009	8	11	M	223	Summer
Arctic Bay	2009	8	11	M	223	Summer
Arctic Bay	2009	8	11	M	223	Summer
Arctic Bay	2009	8	11	F	223	Summer
Arctic Bay	2009	8	12	M	224	Summer
Arctic Bay	2009	8	12	M	224	Summer
Arctic Bay	2009	8	12	M	224	Summer
Arctic Bay	2009	8	13	M	225	Summer
Arctic Bay	2009	8	13	M	225	Summer
Arctic Bay	2009	8	13	M	225	Summer
Arctic Bay	2009	8	13	M	225	Summer
Arctic Bay	2009	8	13	M	225	Summer
Arctic Bay	2009	8	13	M	225	Summer

Arctic Bay	2009	8	15	M	227	Summer
Arctic Bay	2009	8	15	M	227	Summer
Arctic Bay	2009	8	15	M	227	Summer
Arctic Bay	2009	8	15	M	227	Summer
Arctic Bay	2009	8	16	M	228	Summer
Arctic Bay	2009	8	16	M	228	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	F	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	17	M	229	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
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Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer

Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	F	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
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Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2009	8	18	M	230	Summer
Arctic Bay	2010	8	26	M	238	Fall
Arctic Bay	2010	8	26	M	238	Fall
Arctic Bay	2010	8	27	M	239	Fall
Arctic Bay	2010	8	28	M	240	Fall
Arctic Bay	2010	8	28	M	240	Fall
Arctic Bay	2010	8	28	M	240	Fall
Arctic Bay	2010	8	29	F	241	Fall
Arctic Bay	2010	8	29	F	241	Fall
Arctic Bay	2010	8	29	M	241	Fall
Arctic Bay	2010	8	30	M	242	Fall
Arctic Bay	2010	8	30	M	242	Fall
Arctic Bay	2010	8	30	M	242	Fall
Arctic Bay	2010	8	30	M	242	Fall
Arctic Bay	2010	8	30	F	242	Fall
Arctic Bay	2010	8	30	M	242	Fall
Arctic Bay	2010	8	31	M	243	Fall
Arctic Bay	2010	8	31	M	243	Fall
Arctic Bay	2010	9	2	M	245	Fall
Arctic Bay	2010	9	2	M	245	Fall
Arctic Bay	2010	9	3	M	246	Fall
Arctic Bay	2010	9	3	M	246	Fall
Arctic Bay	2010	9	4	M	247	Fall
Arctic Bay	2010	9	4	M	247	Fall
Arctic Bay	2010	9	9	M	252	Fall
Arctic Bay	2010	6	12	F	163	Spring
Arctic Bay	2010	6	17	F	168	Spring
Arctic Bay	2010	7	2	F	183	Spring
Arctic Bay	2010	7	2	F	183	Spring
Arctic Bay	2010	7	4	M	185	Spring
Arctic Bay	2010	7	5	M	186	Spring
Arctic Bay	2010	7	7	M	188	Spring
Arctic Bay	2010	7	8	M	189	Spring
Arctic Bay	2010	7	8	M	189	Spring

Arctic Bay	2010	7	8	M	189	Spring
Arctic Bay	2010	7	8	M	189	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	F	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	F	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	9	M	190	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	F	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	F	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	10	M	191	Spring
Arctic Bay	2010	7	12	F	193	Spring
Arctic Bay	2010	7	13	M	194	Spring
Arctic Bay	2010	7	13	M	194	Spring
Arctic Bay	2010	7	14	F	195	Spring
Arctic Bay	2010	8	5	F	217	Summer
Arctic Bay	2010	8	7	M	219	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	8	M	220	Summer
Arctic Bay	2010	8	11	M	223	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	F	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	F	224	Summer
Arctic Bay	2010	8	12	M	224	Summer

Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
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Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	12	M	224	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	13	M	225	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	14	M	226	Summer
Arctic Bay	2010	8	15	M	227	Summer
Arctic Bay	2010	8	15	M	227	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	16	M	228	Summer
Arctic Bay	2010	8	17	F	229	Summer
Arctic Bay	2010	8	17	M	229	Summer
Arctic Bay	2010	8	17	M	229	Summer
Arctic Bay	2010	8	17	M	229	Summer
Arctic Bay	2010	8	18	M	230	Summer
Arctic Bay	2010	8	18	M	230	Summer
Arctic Bay	2010	8	18	M	230	Summer
Arctic Bay	2010	8	19	M	231	Summer
Arctic Bay	2010	8	19	M	231	Summer

Arctic Bay	2010	8	19	M	231	Summer
Arctic Bay	2010	8	19	M	231	Summer
Arctic Bay	2010	8	19	F	231	Summer
Arctic Bay	2010	8	20	M	232	Summer
Arctic Bay	2010	8	21	M	233	Summer
Arctic Bay	2010	8	24	F	236	Summer
Arctic Bay	2010	8	24	M	236	Summer
Arctic Bay	2011	8	25	M	237	Fall
Arctic Bay	2011	8	26	M	238	Fall
Arctic Bay	2011	8	27	M	239	Fall
Arctic Bay	2011	8	27	M	239	Fall
Arctic Bay	2011	8	27	M	239	Fall
Arctic Bay	2011	8	27	M	239	Fall
Arctic Bay	2011	8	27	M	239	Fall
Arctic Bay	2011	8	29	F	241	Fall
Arctic Bay	2011	8	29	F	241	Fall
Arctic Bay	2011	8	30	M	242	Fall
Arctic Bay	2011	9	1	M	244	Fall
Arctic Bay	2011	9	1	M	244	Fall
Arctic Bay	2011	9	2	M	245	Fall
Arctic Bay	2011	9	2	M	245	Fall
Arctic Bay	2011	9	2	M	245	Fall
Arctic Bay	2011	9	3	F	246	Fall
Arctic Bay	2011	9	3	F	246	Fall
Arctic Bay	2011	9	3	F	246	Fall
Arctic Bay	2011	9	3	M	246	Fall
Arctic Bay	2011	6	18	M	169	Spring
Arctic Bay	2011	6	18	F	169	Spring
Arctic Bay	2011	6	18	F	169	Spring
Arctic Bay	2011	6	18	F	169	Spring
Arctic Bay	2011	6	25	F	176	Spring
Arctic Bay	2011	6	25	F	176	Spring
Arctic Bay	2011	6	25	F	176	Spring
Arctic Bay	2011	6	30	M	181	Spring
Arctic Bay	2011	7	2	M	183	Spring
Arctic Bay	2011	7	2	M	183	Spring
Arctic Bay	2011	7	2	F	183	Spring
Arctic Bay	2011	7	2	F	183	Spring
Arctic Bay	2011	7	2	M	183	Spring
Arctic Bay	2011	7	2	F	183	Spring
Arctic Bay	2011	7	2	F	183	Spring
Arctic Bay	2011	7	2	F	183	Spring
Arctic Bay	2011	7	3	F	184	Spring
Arctic Bay	2011	7	3	M	184	Spring

Arctic Bay	2011	7	3	F	184	Spring
Arctic Bay	2011	7	3	F	184	Spring
Arctic Bay	2011	7	4	F	185	Spring
Arctic Bay	2011	7	4	F	185	Spring
Arctic Bay	2011	7	5	M	186	Spring
Arctic Bay	2011	7	5	F	186	Spring
Arctic Bay	2011	7	5	F	186	Spring
Arctic Bay	2011	7	5	M	186	Spring
Arctic Bay	2011	7	9	M	190	Spring
Arctic Bay	2011	7	12	F	193	Spring
Arctic Bay	2011	8	2	M	214	Summer
Arctic Bay	2011	8	2	M	214	Summer
Arctic Bay	2011	8	2	F	214	Summer
Arctic Bay	2011	8	11	M	223	Summer
Arctic Bay	2011	8	13	M	225	Summer
Arctic Bay	2011	8	13	F	225	Summer
Arctic Bay	2011	8	13	F	225	Summer
Arctic Bay	2011	8	14	M	226	Summer
Arctic Bay	2011	8	14	M	226	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	15	M	227	Summer
Arctic Bay	2011	8	17	M	229	Summer
Arctic Bay	2011	8	17	M	229	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer

Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	F	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	18	M	230	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
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Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	20	M	232	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	F	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	F	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	F	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	M	233	Summer
Arctic Bay	2011	8	21	F	233	Summer

Arctic Bay	2011	8	22	M	234	Summer
Arctic Bay	2011	8	22	M	234	Summer
Arctic Bay	2011	8	23	M	235	Summer
Arctic Bay	2011	8	24	F	236	Summer
Arctic Bay	2011	8	24	M	236	Summer
Arctic Bay	2012	8	24	M	237	Fall
Arctic Bay	2012	8	24	M	237	Fall
Arctic Bay	2012	8	24	M	237	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	F	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	F	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
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Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	25	M	238	Fall
Arctic Bay	2012	8	26	M	239	Fall
Arctic Bay	2012	8	26	F	239	Fall
Arctic Bay	2012	8	26	M	239	Fall
Arctic Bay	2012	8	26	F	239	Fall
Arctic Bay	2012	8	26	M	239	Fall
Arctic Bay	2012	8	26	M	239	Fall
Arctic Bay	2012	8	27	M	240	Fall
Arctic Bay	2012	8	27	M	240	Fall
Arctic Bay	2012	8	27	M	240	Fall
Arctic Bay	2012	8	27	F	240	Fall
Arctic Bay	2012	8	27	M	240	Fall
Arctic Bay	2012	8	28	M	241	Fall
Arctic Bay	2012	8	28	M	241	Fall
Arctic Bay	2012	8	28	M	241	Fall
Arctic Bay	2012	8	28	M	241	Fall

Arctic Bay	2012	8	29	M	242	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	F	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
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Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	F	244	Fall
Arctic Bay	2012	8	31	M	244	Fall
Arctic Bay	2012	8	31	F	244	Fall
Arctic Bay	2012	9	1	M	245	Fall
Arctic Bay	2012	9	1	M	245	Fall
Arctic Bay	2012	9	1	M	245	Fall
Arctic Bay	2012	9	1	F	245	Fall
Arctic Bay	2012	9	3	M	247	Fall
Arctic Bay	2012	9	15	M	259	Fall
Arctic Bay	2012	9	22	F	266	Fall
Arctic Bay	2012	7	7	M	189	Spring
Arctic Bay	2012	7	7	F	189	Spring
Arctic Bay	2012	7	9	M	191	Spring
Arctic Bay	2012	8	6	M	219	Summer
Arctic Bay	2012	8	6	F	219	Summer
Arctic Bay	2012	8	6	F	219	Summer
Arctic Bay	2012	8	6	M	219	Summer
Arctic Bay	2012	8	14	F	227	Summer
Arctic Bay	2012	8	14	F	227	Summer

Arctic Bay	2012	8	16	M	229	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	18	M	231	Summer
Arctic Bay	2012	8	19	M	232	Summer
Arctic Bay	2012	8	19	M	232	Summer
Arctic Bay	2012	8	20	M	233	Summer
Arctic Bay	2012	8	20	M	233	Summer
Arctic Bay	2012	8	20	M	233	Summer
Arctic Bay	2012	8	20	M	233	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	F	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	F	234	Summer
Arctic Bay	2012	8	21	F	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	21	M	234	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	22	M	235	Summer
Arctic Bay	2012	8	23	M	236	Summer
Arctic Bay	2012	8	23	M	236	Summer
Arctic Bay	2012	8	23	M	236	Summer
Arctic Bay	2013	8	26	M	238	Fall
Arctic Bay	2013	10	2	M	275	Fall

Arctic Bay	2013	10	3	F	276	Fall
Arctic Bay	2013	5	19	F	139	Spring
Arctic Bay	2013	5	28	F	148	Spring
Arctic Bay	2013	5	28	F	148	Spring
Arctic Bay	2013	5	30	M	150	Spring
Arctic Bay	2013	6	6	F	157	Spring
Arctic Bay	2013	6	8	M	159	Spring
Arctic Bay	2013	6	11	M	162	Spring
Arctic Bay	2013	6	11	F	162	Spring
Arctic Bay	2013	6	15	F	166	Spring
Arctic Bay	2013	6	17	F	168	Spring
Arctic Bay	2013	6	18	M	169	Spring
Arctic Bay	2013	6	19	M	170	Spring
Arctic Bay	2013	6	21	M	172	Spring
Arctic Bay	2013	6	21	M	172	Spring
Arctic Bay	2013	6	21	M	172	Spring
Arctic Bay	2013	6	22	M	173	Spring
Arctic Bay	2013	6	22	M	173	Spring
Arctic Bay	2013	6	22	M	173	Spring
Arctic Bay	2013	6	26	M	177	Spring
Arctic Bay	2013	6	28	M	179	Spring
Arctic Bay	2013	6	28	M	179	Spring
Arctic Bay	2013	6	28	M	179	Spring
Arctic Bay	2013	7	4	F	185	Spring
Arctic Bay	2013	7	5	F	186	Spring
Arctic Bay	2013	7	5	F	186	Spring
Arctic Bay	2013	7	5	M	186	Spring
Arctic Bay	2013	7	5	M	186	Spring
Arctic Bay	2013	7	6	M	187	Spring
Arctic Bay	2013	7	6	F	187	Spring
Arctic Bay	2013	7	7	M	188	Spring
Arctic Bay	2013	7	9	F	190	Spring
Arctic Bay	2013	7	12	M	193	Spring
Arctic Bay	2013	8	2	M	214	Summer
Arctic Bay	2013	8	2	M	214	Summer
Arctic Bay	2013	8	5	M	217	Summer
Arctic Bay	2013	8	5	F	217	Summer
Arctic Bay	2013	8	6	M	218	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	F	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer

Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	10	M	222	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	11	M	223	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	F	224	Summer
Arctic Bay	2013	8	12	F	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	12	M	224	Summer
Arctic Bay	2013	8	13	M	225	Summer
Arctic Bay	2013	8	13	M	225	Summer
Arctic Bay	2013	8	13	M	225	Summer
Arctic Bay	2013	8	13	F	225	Summer
Arctic Bay	2013	8	13	M	225	Summer
Arctic Bay	2013	8	13	M	225	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer

Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	14	M	226	Summer
Arctic Bay	2013	8	15	F	227	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	17	M	229	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	F	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	18	M	230	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	19	M	231	Summer
Arctic Bay	2013	8	20	F	232	Summer

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	F	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	20	M	232	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	F	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	F	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	22	F	234	Summer
Arctic Bay	2013	8	22	M	234	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2013	8	23	M	235	Summer
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	F	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	F	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	25	M	237	Fall

Arctic Bay	2014	8	25	M	237	Fall
Arctic Bay	2014	8	26	M	238	Fall
Arctic Bay	2014	8	26	F	238	Fall
Arctic Bay	2014	8	27	M	239	Fall
Arctic Bay	2014	8	27	M	239	Fall
Arctic Bay	2014	8	27	M	239	Fall
Arctic Bay	2014	8	28	M	240	Fall
Arctic Bay	2014	8	28	F	240	Fall
Arctic Bay	2014	8	28	M	240	Fall
Arctic Bay	2014	8	28	M	240	Fall
Arctic Bay	2014	8	29	M	241	Fall
Arctic Bay	2014	9	4	F	247	Fall
Arctic Bay	2014	9	4	M	247	Fall
Arctic Bay	2014	9	5	F	248	Fall
Arctic Bay	2014	9	6	M	249	Fall
Arctic Bay	2014	9	7	M	250	Fall
Arctic Bay	2014	9	8	M	251	Fall
Arctic Bay	2014	9	8	M	251	Fall
Arctic Bay	2014	9	8	M	251	Fall
Arctic Bay	2014	9	8	M	251	Fall
Arctic Bay	2014	9	8	M	251	Fall
Arctic Bay	2014	9	9	M	252	Fall
Arctic Bay	2014	9	9	F	252	Fall
Arctic Bay	2014	9	9	F	252	Fall
Arctic Bay	2014	9	10	F	253	Fall
Arctic Bay	2014	9	10	M	253	Fall
Arctic Bay	2014	9	10	M	253	Fall
Arctic Bay	2014	9	10	M	253	Fall
Arctic Bay	2014	9	12	M	255	Fall
Arctic Bay	2014	9	12	M	255	Fall
Arctic Bay	2014	9	12	M	255	Fall
Arctic Bay	2014	9	12	M	255	Fall
Arctic Bay	2014	9	13	M	256	Fall
Arctic Bay	2014	9	13	M	256	Fall
Arctic Bay	2014	9	17	M	260	Fall
Arctic Bay	2014	9	18	M	261	Fall
Arctic Bay	2014	9	18	M	261	Fall
Arctic Bay	2014	9	18	M	261	Fall
Arctic Bay	2014	9	18	M	261	Fall
Arctic Bay	2014	9	18	F	261	Fall
Arctic Bay	2014	9	18	F	261	Fall
Arctic Bay	2014	5	22	F	142	Spring
Arctic Bay	2014	6	10	M	161	Spring
Arctic Bay	2014	6	14	F	165	Spring

Arctic Bay	2014	6	14	M	165	Spring
Arctic Bay	2014	6	18	M	169	Spring
Arctic Bay	2014	6	20	M	171	Spring
Arctic Bay	2014	6	20	M	171	Spring
Arctic Bay	2014	6	20	F	171	Spring
Arctic Bay	2014	6	23	M	174	Spring
Arctic Bay	2014	6	23	M	174	Spring
Arctic Bay	2014	6	25	M	176	Spring
Arctic Bay	2014	6	25	F	176	Spring
Arctic Bay	2014	6	25	M	176	Spring
Arctic Bay	2014	6	28	M	179	Spring
Arctic Bay	2014	7	1	M	182	Spring
Arctic Bay	2014	7	1	M	182	Spring
Arctic Bay	2014	7	1	M	182	Spring
Arctic Bay	2014	7	2	M	183	Spring
Arctic Bay	2014	7	6	M	187	Spring
Arctic Bay	2014	7	7	M	188	Spring
Arctic Bay	2014	7	7	M	188	Spring
Arctic Bay	2014	7	7	M	188	Spring
Arctic Bay	2014	7	7	M	188	Spring
Arctic Bay	2014	7	8	M	189	Spring
Arctic Bay	2014	7	9	M	190	Spring
Arctic Bay	2014	7	10	M	191	Spring
Arctic Bay	2014	7	10	M	191	Spring
Arctic Bay	2014	7	10	M	191	Spring
Arctic Bay	2014	7	10	M	191	Spring
Arctic Bay	2014	7	10	F	191	Spring
Arctic Bay	2014	7	11	M	192	Spring
Arctic Bay	2014	7	11	F	192	Spring
Arctic Bay	2014	7	11	M	192	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	F	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	F	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	F	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	M	193	Spring
Arctic Bay	2014	7	12	F	193	Spring
Arctic Bay	2014	7	14	M	195	Spring

Arctic Bay	2014	8	10	M	222	Summer
Arctic Bay	2014	8	10	M	222	Summer
Arctic Bay	2014	8	11	M	223	Summer
Arctic Bay	2014	8	12	M	224	Summer
Arctic Bay	2014	8	12	M	224	Summer
Arctic Bay	2014	8	13	M	225	Summer
Arctic Bay	2014	8	13	M	225	Summer
Arctic Bay	2014	8	13	M	225	Summer
Arctic Bay	2014	8	13	F	225	Summer
Arctic Bay	2014	8	13	M	225	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	M	226	Summer
Arctic Bay	2014	8	14	F	226	Summer
Arctic Bay	2014	8	15	F	227	Summer
Arctic Bay	2014	8	15	M	227	Summer
Arctic Bay	2014	8	15	M	227	Summer
Arctic Bay	2014	8	16	M	228	Summer
Arctic Bay	2014	8	16	M	228	Summer
Arctic Bay	2014	8	17	M	229	Summer
Arctic Bay	2014	8	17	M	229	Summer
Arctic Bay	2014	8	19	F	231	Summer
Arctic Bay	2014	8	21	M	233	Summer
Arctic Bay	2014	8	21	F	233	Summer
Arctic Bay	2014	8	21	M	233	Summer
Arctic Bay	2014	8	21	M	233	Summer
Arctic Bay	2014	8	23	M	235	Summer
Arctic Bay	2014	8	23	F	235	Summer
Arctic Bay	2014	8	23	M	235	Summer
Arctic Bay	2014	8	24	M	236	Summer
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	25	F	237	Fall
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	25	M	237	Fall
Arctic Bay	2015	8	27	M	239	Fall
Arctic Bay	2015	8	27	M	239	Fall
Arctic Bay	2015	8	27	M	239	Fall

Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	28	M	240	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	29	M	241	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	M	242	Fall
Arctic Bay	2015	8	30	F	242	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	8	31	F	243	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	8	31	F	243	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	8	31	M	243	Fall
Arctic Bay	2015	9	1	M	244	Fall
Arctic Bay	2015	9	1	M	244	Fall
Arctic Bay	2015	9	1	M	244	Fall
Arctic Bay	2015	9	1	F	244	Fall
Arctic Bay	2015	9	2	M	245	Fall
Arctic Bay	2015	9	3	M	246	Fall

Arctic Bay	2015	9	4	M	247	Fall
Arctic Bay	2015	9	5	M	248	Fall
Arctic Bay	2015	9	5	M	248	Fall
Arctic Bay	2015	9	5	M	248	Fall
Arctic Bay	2015	9	5	F	248	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	6	M	249	Fall
Arctic Bay	2015	9	7	M	250	Fall
Arctic Bay	2015	9	7	M	250	Fall
Arctic Bay	2015	9	8	M	251	Fall
Arctic Bay	2015	9	8	M	251	Fall
Arctic Bay	2015	9	9	F	252	Fall
Arctic Bay	2015	9	9	M	252	Fall
Arctic Bay	2015	9	9	M	252	Fall
Arctic Bay	2015	9	9	M	252	Fall
Arctic Bay	2015	9	9	M	252	Fall
Arctic Bay	2015	9	9	M	252	Fall
Arctic Bay	2015	9	10	M	253	Fall
Arctic Bay	2015	9	10	M	253	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	12	M	255	Fall
Arctic Bay	2015	9	14	M	257	Fall
Arctic Bay	2015	9	15	M	258	Fall
Arctic Bay	2015	9	17	M	260	Fall
Arctic Bay	2015	9	17	M	260	Fall
Arctic Bay	2015	9	17	M	260	Fall

Arctic Bay	2015	9	18	M	261	Fall
Arctic Bay	2015	9	18	M	261	Fall
Arctic Bay	2015	9	18	M	261	Fall
Arctic Bay	2015	9	18	M	261	Fall
Arctic Bay	2015	9	19	M	262	Fall
Arctic Bay	2015	9	19	M	262	Fall
Arctic Bay	2015	9	19	M	262	Fall
Arctic Bay	2015	9	20	M	263	Fall
Arctic Bay	2015	9	20	M	263	Fall
Arctic Bay	2015	9	21	M	264	Fall
Arctic Bay	2015	9	22	M	265	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	9	28	M	271	Fall
Arctic Bay	2015	9	28	M	271	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	9	28	M	271	Fall
Arctic Bay	2015	9	28	F	271	Fall
Arctic Bay	2015	10	8	F	281	Fall
Arctic Bay	2015	10	9	M	282	Fall
Arctic Bay	2015	10	10	M	283	Fall
Arctic Bay	2015	10	10	M	283	Fall
Arctic Bay	2015	6	15	M	166	Spring
Arctic Bay	2015	6	24	M	175	Spring
Arctic Bay	2015	6	24	F	175	Spring
Arctic Bay	2015	6	27	M	178	Spring
Arctic Bay	2015	6	30	F	181	Spring
Arctic Bay	2015	7	3	M	184	Spring
Arctic Bay	2015	7	3	M	184	Spring
Arctic Bay	2015	7	3	F	184	Spring
Arctic Bay	2015	7	8	M	189	Spring
Arctic Bay	2015	7	9	M	190	Spring
Arctic Bay	2015	7	9	M	190	Spring
Arctic Bay	2015	7	10	M	191	Spring
Arctic Bay	2015	7	12	M	193	Spring
Arctic Bay	2015	7	12	M	193	Spring
Arctic Bay	2015	7	12	M	193	Spring
Arctic Bay	2015	8	3	M	215	Summer
Arctic Bay	2015	8	3	M	215	Summer
Arctic Bay	2015	8	3	M	215	Summer
Arctic Bay	2015	8	4	M	216	Summer
Arctic Bay	2015	8	4	M	216	Summer

Arctic Bay	2015	8	6	M	218	Summer
Arctic Bay	2015	8	12	F	224	Summer
Arctic Bay	2015	8	13	M	225	Summer
Arctic Bay	2015	8	13	M	225	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	14	M	226	Summer
Arctic Bay	2015	8	15	M	227	Summer
Arctic Bay	2015	8	15	M	227	Summer
Arctic Bay	2015	8	15	F	227	Summer
Arctic Bay	2015	8	17	M	229	Summer
Arctic Bay	2015	8	17	M	229	Summer
Arctic Bay	2015	8	17	M	229	Summer
Arctic Bay	2015	8	17	F	229	Summer
Arctic Bay	2015	8	18	M	230	Summer
Arctic Bay	2015	8	18	M	230	Summer
Arctic Bay	2015	8	18	M	230	Summer
Arctic Bay	2015	8	18	M	230	Summer
Arctic Bay	2015	8	18	M	230	Summer
Arctic Bay	2015	8	20	M	232	Summer
Arctic Bay	2015	8	20	M	232	Summer
Arctic Bay	2015	8	20	M	232	Summer
Arctic Bay	2015	8	20	M	232	Summer
Arctic Bay	2015	8	21	F	233	Summer
Arctic Bay	2015	8	21	M	233	Summer
Arctic Bay	2015	8	21	M	233	Summer
Arctic Bay	2015	8	21	F	233	Summer
Arctic Bay	2015	8	21	M	233	Summer
Arctic Bay	2015	8	21	M	233	Summer
Arctic Bay	2015	8	21	M	233	Summer
Arctic Bay	2015	8	22	F	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	F	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer

Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	22	M	234	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	F	235	Summer
Arctic Bay	2015	8	23	F	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	23	M	235	Summer
Arctic Bay	2015	8	24	M	236	Summer
Arctic Bay	2015	8	24	M	236	Summer
Arctic Bay	2015	8	24	M	236	Summer

Arctic Bay

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1977	13	12	15	0	**40**	32.5	30.0	37.5	0
1979	6	23	4	0	**33**	18.2	69.7	12.1	0
1980	1	7	0	0	**8**	12.5	87.5	0.0	0
1983	9	70	12	0	**91**	9.9	76.9	13.2	0
1984	0	77	3	0	**80**	0.0	96.3	3.8	0
1985	0	100	0	0	**100**	0.0	100.0	0.0	0
1995	13	27	7	0	**47**	27.7	57.4	14.9	0
2002	51	18	9	0	**78**	65.4	23.1	11.5	0
2003	12	49	68	0	**129**	9.3	38.0	52.7	0
2004	17	65	40	0	**122**	13.9	53.3	32.8	0
2005	1	61	68	0	**130**	0.8	46.9	52.3	0
2006	2	126	2	0	**130**	1.5	96.9	1.5	0
2007	4	67	53	0	**124**	3.2	54.0	42.7	0
2008	26	48	58	0	**132**	19.7	36.4	43.9	0
2009	1	17	111	0	**129**	0.8	13.2	86.0	0
2010	24	38	66	0	**128**	18.8	29.7	51.6	0
2011	19	28	83	0	**130**	14.6	21.5	63.8	0
2012	74	3	48	0	**125**	59.2	2.4	38.4	0
2013	3	32	124	0	**159**	1.9	20.1	78.0	0
2014	60	47	34	0	**141**	42.6	33.3	24.1	0
2015	122	15	79	0	**216**	56.5	6.9	36.6	0

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Clyde River	1977	8	26	F	238	Fall
Clyde River	1977	8	26	M	238	Fall
Clyde River	1977	8	26	F	238	Fall
Clyde River	1977	8	26	M	238	Fall
Clyde River	1977	8	26	M	238	Fall
Clyde River	1977	8	26	M	238	Fall
Clyde River	1977	8	26	M	238	Fall
Clyde River	1977	9	3	M	246	Fall
Clyde River	1977	10	4	F	277	Fall
Clyde River	1977	10	4	F	277	Fall
Clyde River	1977	10	4	M	277	Fall
Clyde River	1977	10	4	F	277	Fall
Clyde River	1977	10	8	M	281	Fall
Clyde River	1977	10	18	F	291	Fall
Clyde River	1977	10	18	F	291	Fall
Clyde River	1977	10	20	M	293	Fall
Clyde River	1977	10	20	F	293	Fall
Clyde River	1977	10	20	F	293	Fall
Clyde River	1977	10	20	M	293	Fall
Clyde River	1977	10	20	F	293	Fall
Clyde River	1977	10	20	F	293	Fall
Clyde River	1977	10	20	M	293	Fall
Clyde River	1977	10	20	M	293	Fall
Clyde River	1977	10	21	F	294	Fall
Clyde River	1977	10	21	M	294	Fall
Clyde River	1977	10	21	M	294	Fall
Clyde River	1977	10	21	M	294	Fall
Clyde River	1977	10	21	M	294	Fall
Clyde River	1977	8	2	M	214	Summer
Clyde River	1977	8	2	M	214	Summer
Clyde River	1977	8	2	F	214	Summer
Clyde River	1977	8	2	M	214	Summer
Clyde River	1977	8	21	F	233	Summer
Clyde River	1977	8	21	M	233	Summer
Clyde River	1977	8	22	F	234	Summer
Clyde River	1979	8	25	M	237	Fall
Clyde River	1979	9	22	M	265	Fall
Clyde River	1979	9	22	M	265	Fall
Clyde River	1979	9	22	M	265	Fall
Clyde River	1979	10	16	F	289	Fall
Clyde River	1982	9	3	M	246	Fall
Clyde River	1982	10	1	F	274	Fall
Clyde River	1982	10	1	M	274	Fall
Clyde River	1982	10	2	M	275	Fall
Clyde River	1982	10	8	F	281	Fall

Clyde River	1982	10	17	M	290	Fall
Clyde River	1982	10	17	F	290	Fall
Clyde River	1982	10	17	M	290	Fall
Clyde River	1982	10	19	M	292	Fall
Clyde River	1982	10	19	M	292	Fall
Clyde River	1982	10	19	F	292	Fall
Clyde River	1982	10	19	M	292	Fall
Clyde River	1982	8	3	U	215	Summer
Clyde River	1982	8	15	F	227	Summer
Clyde River	1982	8	19	F	231	Summer
Clyde River	1982	8	19	F	231	Summer
Clyde River	1982	8	19	F	231	Summer
Clyde River	1983	8	25	F	237	Fall
Clyde River	1983	8	29	M	241	Fall
Clyde River	1983	8	29	M	241	Fall
Clyde River	1983	9	2	M	245	Fall
Clyde River	1983	9	5	M	248	Fall
Clyde River	1983	9	11	F	254	Fall
Clyde River	1983	9	13	M	256	Fall
Clyde River	1983	9	16	F	259	Fall
Clyde River	1983	10	4	F	277	Fall
Clyde River	1983	7	9	F	190	Spring
Clyde River	1983	7	9	M	190	Spring
Clyde River	1983	7	9	M	190	Spring
Clyde River	1983	7	9	M	190	Spring
Clyde River	1983	7	9	M	190	Spring
Clyde River	1983	7	9	M	190	Spring
Clyde River	1983	7	10	F	191	Spring
Clyde River	1983	7	14	F	195	Spring
Clyde River	1983	7	14	F	195	Spring
Clyde River	1983	7	14	M	195	Spring
Clyde River	1983	7	14	F	195	Spring
Clyde River	1983	7	14	F	195	Spring
Clyde River	1983	7	14	F	195	Spring
Clyde River	1983	7	20	F	201	Spring
Clyde River	1983	7	20	M	201	Spring
Clyde River	1983	7	20	F	201	Spring
Clyde River	1983	7	22	F	203	Spring
Clyde River	1983	7	27	M	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	M	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	M	208	Summer

Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	7	27	F	208	Summer
Clyde River	1983	8	3	F	215	Summer
Clyde River	1983	8	5	F	217	Summer
Clyde River	1983	8	5	M	217	Summer
Clyde River	1983	8	5	F	217	Summer
Clyde River	1983	8	15	F	227	Summer
Clyde River	1983	8	20	F	232	Summer
Clyde River	1983	8	20	F	232	Summer
Clyde River	1983	8	24	F	236	Summer
Clyde River	1984	8	27	M	240	Fall
Clyde River	1984	8	29	M	242	Fall
Clyde River	1984	8	29	F	242	Fall
Clyde River	1984	8	29	M	242	Fall
Clyde River	1984	8	29	M	242	Fall
Clyde River	1984	9	3	M	247	Fall
Clyde River	1984	10	20	F	294	Fall
Clyde River	1984	10	20	F	294	Fall
Clyde River	1984	10	24	M	298	Fall
Clyde River	1984	4	28	F	119	Spring
Clyde River	1984	4	29	M	120	Spring
Clyde River	1984	4	30	F	121	Spring
Clyde River	1984	4	30	F	121	Spring
Clyde River	1984	7	27	F	209	Summer
Clyde River	1984	7	28	F	210	Summer
Clyde River	1984	7	28	M	210	Summer
Clyde River	1984	7	28	F	210	Summer
Clyde River	1984	7	30	M	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	M	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	F	212	Summer
Clyde River	1984	7	30	M	212	Summer
Clyde River	1984	7	31	F	213	Summer
Clyde River	1984	8	4	M	217	Summer
Clyde River	1984	8	4	F	217	Summer
Clyde River	1984	8	5	F	218	Summer
Clyde River	1984	8	5	F	218	Summer
Clyde River	1984	8	7	M	220	Summer
Clyde River	1984	8	7	M	220	Summer
Clyde River	1984	8	7	M	220	Summer
Clyde River	1984	8	9	F	222	Summer
Clyde River	1984	8	9	M	222	Summer
Clyde River	1984	8	9	F	222	Summer

Clyde River	1984	8	9	F	222	Summer
Clyde River	1984	8	9	F	222	Summer
Clyde River	1984	8	9	F	222	Summer
Clyde River	1984	8	9	M	222	Summer
Clyde River	1984	8	11	M	224	Summer
Clyde River	1984	8	11	F	224	Summer
Clyde River	1984	8	15	M	228	Summer
Clyde River	1984	8	17	F	230	Summer
Clyde River	1984	8	17	M	230	Summer
Clyde River	1984	8	17	F	230	Summer
Clyde River	1984	8	23	M	236	Summer
Clyde River	1984	8	23	M	236	Summer
Clyde River	1985	9	2	F	245	Fall
Clyde River	1985	9	25	F	268	Fall
Clyde River	1985	8	15	M	227	Summer
Clyde River	1985	8	19	F	231	Summer
Clyde River	1985	8	19	M	231	Summer
Clyde River	2002	8	28	M	240	Fall
Clyde River	2002	8	28	F	240	Fall
Clyde River	2002	8	28	F	240	Fall
Clyde River	2002	8	28	M	240	Fall
Clyde River	2002	8	28	F	240	Fall
Clyde River	2002	7	28	M	209	Summer
Clyde River	2002	8	1	F	213	Summer
Clyde River	2002	8	2	M	214	Summer
Clyde River	2002	8	3	M	215	Summer
Clyde River	2002	8	4	M	216	Summer
Clyde River	2002	8	4	M	216	Summer
Clyde River	2002	8	5	M	217	Summer
Clyde River	2002	8	6	F	218	Summer
Clyde River	2002	8	6	F	218	Summer
Clyde River	2002	8	8	F	220	Summer
Clyde River	2002	8	8	F	220	Summer
Clyde River	2002	8	9	F	221	Summer
Clyde River	2002	8	10	M	222	Summer
Clyde River	2002	8	10	M	222	Summer
Clyde River	2002	8	10	M	222	Summer
Clyde River	2002	8	10	M	222	Summer
Clyde River	2002	8	11	F	223	Summer
Clyde River	2002	8	11	M	223	Summer
Clyde River	2002	8	11	F	223	Summer
Clyde River	2002	8	11	F	223	Summer
Clyde River	2002	8	11	M	223	Summer
Clyde River	2002	8	11	M	223	Summer
Clyde River	2002	8	11	M	223	Summer
Clyde River	2002	8	11	F	223	Summer
Clyde River	2002	8	12	M	224	Summer

Clyde River	2002	8	12	F	224	Summer
Clyde River	2002	8	12	M	224	Summer
Clyde River	2002	8	12	M	224	Summer
Clyde River	2002	8	12	F	224	Summer
Clyde River	2002	8	13	F	225	Summer
Clyde River	2002	8	13	F	225	Summer
Clyde River	2002	8	18	F	230	Summer
Clyde River	2002	8	22	M	234	Summer
Clyde River	2002	8	22	M	234	Summer
Clyde River	2002	8	23	F	235	Summer
Clyde River	2002	8	24	M	236	Summer
Clyde River	2002	8	24	F	236	Summer
Clyde River	2002	8	24	F	236	Summer
Clyde River	2002	8	24	M	236	Summer
Clyde River	2003	8	26	M	238	Fall
Clyde River	2003	8	29	M	241	Fall
Clyde River	2003	8	30	F	242	Fall
Clyde River	2003	8	30	F	242	Fall
Clyde River	2003	9	1	F	244	Fall
Clyde River	2003	9	1	M	244	Fall
Clyde River	2003	9	2	F	245	Fall
Clyde River	2003	9	3	M	246	Fall
Clyde River	2003	9	3	F	246	Fall
Clyde River	2003	9	3	F	246	Fall
Clyde River	2003	9	5	M	248	Fall
Clyde River	2003	9	5	F	248	Fall
Clyde River	2003	9	5	M	248	Fall
Clyde River	2003	9	5	M	248	Fall
Clyde River	2003	9	6	M	249	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	F	254	Fall
Clyde River	2003	9	11	F	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	9	11	M	254	Fall
Clyde River	2003	7	24	F	205	Summer
Clyde River	2003	7	25	F	206	Summer
Clyde River	2003	7	25	F	206	Summer
Clyde River	2003	7	26	M	207	Summer

Clyde River	2003	7	27	F	208	Summer
Clyde River	2003	7	28	F	209	Summer
Clyde River	2003	7	28	M	209	Summer
Clyde River	2003	7	28	M	209	Summer
Clyde River	2003	7	30	M	211	Summer
Clyde River	2003	7	31	M	212	Summer
Clyde River	2003	7	31	M	212	Summer
Clyde River	2003	7	31	M	212	Summer
Clyde River	2003	7	31	F	212	Summer
Clyde River	2003	8	1	M	213	Summer
Clyde River	2003	8	4	F	216	Summer
Clyde River	2003	8	4	M	216	Summer
Clyde River	2003	8	4	M	216	Summer
Clyde River	2003	8	9	F	221	Summer
Clyde River	2003	8	9	M	221	Summer
Clyde River	2003	8	9	M	221	Summer
Clyde River	2003	8	10	M	222	Summer
Clyde River	2004	7	2	M	184	Spring
Clyde River	2004	7	2	F	184	Spring
Clyde River	2004	7	2	M	184	Spring
Clyde River	2004	7	2	F	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	2	F	184	Spring
Clyde River	2004	7	2	U	184	Spring
Clyde River	2004	7	7	M	189	Spring
Clyde River	2004	7	8	F	190	Spring
Clyde River	2004	7	8	F	190	Spring
Clyde River	2004	7	8	M	190	Spring
Clyde River	2004	7	8	M	190	Spring
Clyde River	2004	7	8	M	190	Spring
Clyde River	2004	7	8	M	190	Spring
Clyde River	2004	7	8	F	190	Spring
Clyde River	2004	7	8	M	190	Spring
Clyde River	2004	7	9	M	191	Spring
Clyde River	2004	7	10	M	192	Spring
Clyde River	2004	7	10	M	192	Spring
Clyde River	2004	8	3	M	216	Summer
Clyde River	2004	8	4	M	217	Summer
Clyde River	2004	8	4	M	217	Summer
Clyde River	2004	8	5	F	218	Summer
Clyde River	2004	8	5	M	218	Summer

Clyde River	2004	8	5	M	218	Summer
Clyde River	2004	8	5	M	218	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	F	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	F	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	9	M	222	Summer
Clyde River	2004	8	10	M	223	Summer
Clyde River	2004	8	10	M	223	Summer
Clyde River	2004	8	10	M	223	Summer
Clyde River	2005	8	25	M	237	Fall
Clyde River	2005	8	26	M	238	Fall
Clyde River	2005	8	29	M	241	Fall
Clyde River	2005	9	2	M	245	Fall
Clyde River	2005	9	3	M	246	Fall
Clyde River	2005	9	3	M	246	Fall
Clyde River	2005	9	3	M	246	Fall
Clyde River	2005	9	3	M	246	Fall
Clyde River	2005	9	3	M	246	Fall
Clyde River	2005	9	4	M	247	Fall
Clyde River	2005	9	5	M	248	Fall
Clyde River	2005	9	5	M	248	Fall
Clyde River	2005	9	5	M	248	Fall
Clyde River	2005	9	5	M	248	Fall
Clyde River	2005	9	8	M	251	Fall
Clyde River	2005	9	9	M	252	Fall
Clyde River	2005	9	10	M	253	Fall
Clyde River	2005	9	10	M	253	Fall
Clyde River	2005	9	20	M	263	Fall
Clyde River	2005	9	24	M	267	Fall
Clyde River	2005	10	20	M	293	Fall
Clyde River	2005	10	20	F	293	Fall
Clyde River	2005	10	20	F	293	Fall
Clyde River	2005	10	20	M	293	Fall
Clyde River	2005	10	20	F	293	Fall
Clyde River	2005	10	20	F	293	Fall
Clyde River	2005	10	20	F	293	Fall

Clyde River	2005	10	20	F	293	Fall
Clyde River	2005	10	21	F	294	Fall
Clyde River	2005	7	6	M	187	Spring
Clyde River	2005	7	9	M	190	Spring
Clyde River	2005	7	11	F	192	Spring
Clyde River	2005	7	11	M	192	Spring
Clyde River	2005	7	11	M	192	Spring
Clyde River	2005	7	15	M	196	Spring
Clyde River	2005	7	16	M	197	Spring
Clyde River	2005	7	16	M	197	Spring
Clyde River	2005	7	16	F	197	Spring
Clyde River	2005	7	16	F	197	Spring
Clyde River	2006	8	26	F	238	Fall
Clyde River	2006	8	28	M	240	Fall
Clyde River	2006	9	19	F	262	Fall
Clyde River	2006	9	19	F	262	Fall
Clyde River	2006	9	19	F	262	Fall
Clyde River	2006	10	6	M	279	Fall
Clyde River	2006	10	6	M	279	Fall
Clyde River	2006	10	21	M	294	Fall
Clyde River	2006	10	25	F	298	Fall
Clyde River	2006	10	25	M	298	Fall
Clyde River	2006	10	25	M	298	Fall
Clyde River	2006	10	25	M	298	Fall
Clyde River	2006	10	25	F	298	Fall
Clyde River	2006	10	25	M	298	Fall
Clyde River	2006	10	25	M	298	Fall
Clyde River	2006	7	14	M	195	Spring
Clyde River	2006	7	18	M	199	Spring
Clyde River	2006	7	19	M	200	Spring
Clyde River	2006	7	19	F	200	Spring
Clyde River	2006	7	25	F	206	Summer
Clyde River	2006	7	25	F	206	Summer
Clyde River	2006	7	25	F	206	Summer
Clyde River	2006	7	26	F	207	Summer
Clyde River	2006	7	27	F	208	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	F	211	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	F	211	Summer
Clyde River	2006	7	30	F	211	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	M	211	Summer
Clyde River	2006	7	30	F	211	Summer
Clyde River	2006	8	3	F	215	Summer

Clyde River	2006	8	5	M	217	Summer
Clyde River	2006	8	5	M	217	Summer
Clyde River	2006	8	7	M	219	Summer
Clyde River	2006	8	7	F	219	Summer
Clyde River	2006	8	7	F	219	Summer
Clyde River	2006	8	8	F	220	Summer
Clyde River	2006	8	15	F	227	Summer
Clyde River	2006	8	19	M	231	Summer
Clyde River	2007	8	28	M	240	Fall
Clyde River	2007	9	28	M	271	Fall
Clyde River	2007	9	29	M	272	Fall
Clyde River	2007	9	29	M	272	Fall
Clyde River	2007	9	29	F	272	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	F	273	Fall
Clyde River	2007	9	30	M	273	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	M	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	10	3	M	276	Fall
Clyde River	2007	10	3	F	276	Fall
Clyde River	2007	7	6	F	187	Spring
Clyde River	2007	7	10	F	191	Spring
Clyde River	2007	7	12	M	193	Spring
Clyde River	2007	7	14	F	195	Spring
Clyde River	2007	7	14	M	195	Spring
Clyde River	2007	7	16	F	197	Spring

Clyde River	2007	7	16	F	197	Spring
Clyde River	2007	7	20	M	201	Spring
Clyde River	2007	8	9	F	221	Summer
Clyde River	2008	10	12	M	286	Fall
Clyde River	2008	10	15	M	289	Fall
Clyde River	2008	10	24	M	298	Fall
Clyde River	2008	7	15	M	197	Spring
Clyde River	2008	7	18	M	200	Spring
Clyde River	2008	7	25	M	207	Summer
Clyde River	2008	8	2	F	215	Summer
Clyde River	2008	8	2	F	215	Summer
Clyde River	2008	8	5	M	218	Summer
Clyde River	2008	8	5	M	218	Summer
Clyde River	2008	8	5	F	218	Summer
Clyde River	2008	8	5	M	218	Summer
Clyde River	2008	8	6	F	219	Summer
Clyde River	2008	8	6	F	219	Summer
Clyde River	2008	8	6	F	219	Summer
Clyde River	2008	8	10	M	223	Summer
Clyde River	2008	8	20	M	233	Summer
Clyde River	2009	10	21	M	294	Fall
Clyde River	2009	10	27	M	300	Fall
Clyde River	2009	11	2	F	306	Fall
Clyde River	2009	11	2	M	306	Fall
Clyde River	2009	11	2	M	306	Fall
Clyde River	2009	7	13	M	194	Spring
Clyde River	2009	7	13	M	194	Spring
Clyde River	2009	7	13	F	194	Spring
Clyde River	2009	7	17	M	198	Spring
Clyde River	2009	7	20	M	201	Spring
Clyde River	2009	7	22	M	203	Spring
Clyde River	2009	7	23	M	204	Spring
Clyde River	2009	8	17	M	229	Summer
Clyde River	2010	8	26	F	238	Fall
Clyde River	2010	7	11	M	192	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	F	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	M	200	Spring
Clyde River	2010	7	19	F	200	Spring
Clyde River	2010	7	19	F	200	Spring
Clyde River	2010	7	19	M	200	Spring

Clyde River	2010	7	21	F	202	Spring
Clyde River	2010	7	24	F	205	Summer
Clyde River	2010	7	24	M	205	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	26	F	207	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	26	F	207	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	26	F	207	Summer
Clyde River	2010	7	26	F	207	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	26	M	207	Summer
Clyde River	2010	7	28	M	209	Summer
Clyde River	2010	8	2	M	214	Summer
Clyde River	2010	8	2	M	214	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	7	F	219	Summer
Clyde River	2010	8	7	F	219	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	7	M	219	Summer
Clyde River	2010	8	9	M	221	Summer
Clyde River	2010	8	9	F	221	Summer
Clyde River	2010	8	9	M	221	Summer
Clyde River	2010	8	10	M	222	Summer
Clyde River	2010	8	11	M	223	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2010	8	12	M	224	Summer
Clyde River	2011	8	26	F	238	Fall
Clyde River	2011	9	11	M	254	Fall
Clyde River	2011	9	16	M	259	Fall
Clyde River	2011	9	23	M	266	Fall
Clyde River	2011	9	25	F	268	Fall
Clyde River	2011	10	1	M	274	Fall
Clyde River	2011	10	2	M	275	Fall
Clyde River	2011	10	2	M	275	Fall
Clyde River	2011	10	15	F	288	Fall
Clyde River	2011	10	15	F	288	Fall
Clyde River	2011	10	15	M	288	Fall

Clyde River	2011	10	20	F	293	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	10	22	M	295	Fall
Clyde River	2011	11	2	F	306	Fall
Clyde River	2011	11	2	F	306	Fall
Clyde River	2011	11	3	M	307	Fall
Clyde River	2011	7	3	M	184	Spring
Clyde River	2011	7	3	M	184	Spring
Clyde River	2011	7	4	F	185	Spring
Clyde River	2011	7	4	M	185	Spring
Clyde River	2011	7	22	F	203	Spring
Clyde River	2011	7	22	M	203	Spring
Clyde River	2011	8	12	M	224	Summer
Clyde River	2011	8	12	M	224	Summer
Clyde River	2011	8	12	M	224	Summer
Clyde River	2011	8	22	M	234	Summer
Clyde River	2011	8	23	M	235	Summer
Clyde River	2012	10	13	M	287	Fall
Clyde River	2012	10	13	F	287	Fall
Clyde River	2012	10	13	F	287	Fall
Clyde River	2012	10	13	M	287	Fall
Clyde River	2012	10	13	M	287	Fall
Clyde River	2012	7	7	M	189	Spring
Clyde River	2012	7	7	M	189	Spring
Clyde River	2012	7	7	M	189	Spring
Clyde River	2012	7	7	M	189	Spring
Clyde River	2012	7	17	F	199	Spring
Clyde River	2012	7	18	F	200	Spring
Clyde River	2012	7	18	F	200	Spring
Clyde River	2012	7	23	M	205	Summer
Clyde River	2012	7	23	M	205	Summer
Clyde River	2012	7	23	M	205	Summer
Clyde River	2012	7	23	M	205	Summer
Clyde River	2012	7	29	F	211	Summer
Clyde River	2012	7	29	M	211	Summer
Clyde River	2012	8	5	M	218	Summer
Clyde River	2012	8	5	M	218	Summer
Clyde River	2012	8	12	M	225	Summer

Clyde River	2013	9	4	M	247	Fall
Clyde River	2013	9	4	F	247	Fall
Clyde River	2013	9	4	M	247	Fall
Clyde River	2013	9	6	M	249	Fall
Clyde River	2013	9	8		251	Fall
Clyde River	2013	9	9	M	252	Fall
Clyde River	2013	9	9	M	252	Fall
Clyde River	2013	9	13	M	256	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	F	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	F	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	24	M	267	Fall
Clyde River	2013	9	28		271	Fall
Clyde River	2013	9	28		271	Fall
Clyde River	2013	9	28	F	271	Fall
Clyde River	2013	10	13	F	286	Fall
Clyde River	2013	10	13	F	286	Fall
Clyde River	2013	10	15	M	288	Fall
Clyde River	2013	10	15	M	288	Fall
Clyde River	2013	10	15	M	288	Fall
Clyde River	2013	10	15	F	288	Fall
Clyde River	2013	10	15	M	288	Fall
Clyde River	2013	10	15	M	288	Fall
Clyde River	2013	10	15	F	288	Fall
Clyde River	2013	10	16	M	289	Fall
Clyde River	2013	10	17	M	290	Fall
Clyde River	2013	10	20	F	293	Fall
Clyde River	2013	10	20	F	293	Fall
Clyde River	2013	10	20	F	293	Fall
Clyde River	2013	10	26	M	299	Fall
Clyde River	2013	7	5	M	186	Spring
Clyde River	2013	7	6	F	187	Spring
Clyde River	2013	7	7	F	188	Spring
Clyde River	2013	7	7	F	188	Spring
Clyde River	2013	7	7	M	188	Spring
Clyde River	2013	7	13	F	194	Spring
Clyde River	2013	7	13	M	194	Spring
Clyde River	2013	7	13	F	194	Spring

Clyde River	2013	7	14	M	195	Spring
Clyde River	2013	8	13	F	225	Summer
Clyde River	2014	8	30	F	242	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	1	F	244	Fall
Clyde River	2014	9	1	F	244	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	1	M	244	Fall
Clyde River	2014	9	2	M	245	Fall
Clyde River	2014	9	3	F	246	Fall
Clyde River	2014	9	4	F	247	Fall
Clyde River	2014	9	4	M	247	Fall
Clyde River	2014	9	5	M	248	Fall
Clyde River	2014	9	5	M	248	Fall
Clyde River	2014	9	5	M	248	Fall
Clyde River	2014	9	5	F	248	Fall
Clyde River	2014	9	6	F	249	Fall
Clyde River	2014	9	6	F	249	Fall
Clyde River	2014	9	6	F	249	Fall
Clyde River	2014	9	6	M	249	Fall
Clyde River	2014	9	7	M	250	Fall
Clyde River	2014	9	8	M	251	Fall
Clyde River	2014	9	14	F	257	Fall
Clyde River	2014	9	20	M	263	Fall
Clyde River	2014	9	20	F	263	Fall
Clyde River	2014	9	24	M	267	Fall
Clyde River	2014	9	28	F	271	Fall
Clyde River	2014	9	28	F	271	Fall
Clyde River	2014	10	2	F	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	F	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	M	275	Fall
Clyde River	2014	10	2	F	275	Fall
Clyde River	2014	10	5	M	278	Fall
Clyde River	2014	10	6	M	279	Fall
Clyde River	2014	10	27	M	300	Fall
Clyde River	2014	7	9	M	190	Spring
Clyde River	2014	7	9	F	190	Spring
Clyde River	2014	7	9	M	190	Spring

Clyde River	2014	7	12	M	193	Spring
Clyde River	2014	7	13	M	194	Spring
Clyde River	2014	7	13	M	194	Spring
Clyde River	2014	7	13	M	194	Spring
Clyde River	2014	7	13	M	194	Spring
Clyde River	2014	7	13	F	194	Spring
Clyde River	2014	7	13	M	194	Spring
Clyde River	2014	7	15	M	196	Spring
Clyde River	2014	7	16	M	197	Spring
Clyde River	2014	7	16	F	197	Spring
Clyde River	2014	8	11	M	223	Summer
Clyde River	2014	8	11	F	223	Summer
Clyde River	2014	8	15	F	227	Summer
Clyde River	2014	8	16	M	228	Summer
Clyde River	2014	8	23	M	235	Summer
Clyde River	2014	8	23	M	235	Summer
Clyde River	2014	8	24	M	236	Summer
Clyde River	2015	8	31	M	243	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	5	M	248	Fall
Clyde River	2015	9	6	M	249	Fall
Clyde River	2015	9	6	M	249	Fall
Clyde River	2015	9	6	M	249	Fall
Clyde River	2015	9	6	M	249	Fall
Clyde River	2015	9	8	M	251	Fall
Clyde River	2015	9	19	F	262	Fall
Clyde River	2015	9	20	M	263	Fall
Clyde River	2015	9	20	M	263	Fall
Clyde River	2015	9	20	M	263	Fall
Clyde River	2015	9	20	M	263	Fall
Clyde River	2015	9	26	M	269	Fall
Clyde River	2015	9	27	F	270	Fall
Clyde River	2015	9	28	F	271	Fall
Clyde River	2015	9	28	F	271	Fall
Clyde River	2015	9	28	F	271	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall
Clyde River	2015	9	29	M	272	Fall

Clyde River	2015	10	18	M	291	Fall
Clyde River	2015	10	23	M	296	Fall
Clyde River	2015	8	5	F	217	Summer
Clyde River	2015	8	5	M	217	Summer
Clyde River	2015	8	5	M	217	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	F	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	6	M	218	Summer
Clyde River	2015	8	7	M	219	Summer
Clyde River	2015	8	7	M	219	Summer
Clyde River	2015	8	15	M	227	Summer
Clyde River	2015	8	15	M	227	Summer
Clyde River	2015	8	22	M	234	Summer
Clyde River	2015	8	22	F	234	Summer
Clyde River	2015	8	23	M	235	Summer

Clyde River

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1977	28	0	7	0	**35**	80.0	0.0	20.0	0
1979	5	0	0	0	**5**	100.0	0.0	0.0	0
1982	12	0	5	0	**17**	70.6	0.0	29.4	0
1983	9	17	19	0	**45**	20.0	37.8	42.2	0
1984	9	4	36	0	**49**	18.4	8.2	73.5	0
1985	2	0	3	0	**5**	40.0	0.0	60.0	0
2002	5	0	39	0	**44**	11.4	0.0	88.6	0
2003	29	0	21	0	**50**	58.0	0.0	42.0	0
2004	0	25	25	0	**50**	0.0	50.0	50.0	0
2005	29	10	0	0	**39**	74.4	25.6	0.0	0
2006	15	4	24	0	**43**	34.9	9.3	55.8	0
2007	33	8	1	0	**42**	78.6	19.0	2.4	0
2008	3	2	12	0	**17**	17.6	11.8	70.6	0
2009	5	7	1	0	**13**	38.5	53.8	7.7	0
2010	1	14	35	0	**50**	2.0	28.0	70.0	0
2011	26	6	5	0	**37**	70.3	16.2	13.5	0
2012	5	7	9	0	**21**	23.8	33.3	42.9	0
2013	39	9	1	0	**49**	79.6	18.4	2.0	0
2014	42	13	7	0	**62**	67.7	21.0	11.3	0
2015	32	0	30	0	**62**	51.6	0.0	48.4	0

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Gjoa Haven	2007	8	31	F	243	Fall
Gjoa Haven	2009	9	7	F	250	Fall
Gjoa Haven	2010	8	9	M	221	Summer
Gjoa Haven	2011	8	13	F	225	Summer
Gjoa Haven	2015	8	30	M	242	Fall
Gjoa Haven	2015	8	31	M	243	Fall

Gjoa Haven

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
2007	1	0	0	0	**1**	100.0	0.0	0.0	0
2009	1	0	0	0	**1**	100.0	0.0	0.0	0
2010	0	0	1	0	**1**	0.0	0.0	100.0	0
2011	0	0	1	0	**1**	0.0	0.0	100.0	0
2015	1	0	0	0	**1**	100.0	0.0	0.0	0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	249	Fall
Grise Fiord	1979	9	6	M	251	Fall
Grise Fiord	1979	9	6	M	252	Fall
Grise Fiord	1979	8	3	M	215	Summer
Grise Fiord	1982	8	14	F	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	F	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	F	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1982	8	14	F	226	Summer
Grise Fiord	1982	8	14	M	226	Summer
Grise Fiord	1983	9	12	M	255	Fall
Grise Fiord	1983	8	23	M	235	Summer
Grise Fiord	1983	8	23	M	235	Summer
Grise Fiord	2002	6	15	M	166	Spring
Grise Fiord	2002	7	15	F	196	Spring
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer

Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2003	8	9	M	221	Summer
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	25	M	238	Fall
Grise Fiord	2004	8	15	M	228	Summer
Grise Fiord	2004	8	18	F	231	Summer
Grise Fiord	2005	7	2	F	183	Spring
Grise Fiord	2006	8	26	M	238	Fall
Grise Fiord	2006	9	11	M	254	Fall
Grise Fiord	2006	9	11	M	254	Fall
Grise Fiord	2006	8	2	M	214	Summer
Grise Fiord	2006	8	2	M	214	Summer
Grise Fiord	2006	8	2	M	214	Summer
Grise Fiord	2006	8	2	M	214	Summer
Grise Fiord	2006	8	2	M	214	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	9	M	221	Summer
Grise Fiord	2006	8	10	M	222	Summer
Grise Fiord	2006	8	10	M	222	Summer
Grise Fiord	2006	8	10	M	222	Summer
Grise Fiord	2006	8	10	M	222	Summer
Grise Fiord	2006	8	16	M	228	Summer
Grise Fiord	2007	6	20	M	171	Spring
Grise Fiord	2007	6	27	M	178	Spring
Grise Fiord	2007	7	10	F	191	Spring
Grise Fiord	2007	7	25	F	206	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	27	M	208	Summer
Grise Fiord	2007	7	28	M	209	Summer
Grise Fiord	2007	7	28	M	209	Summer
Grise Fiord	2007	7	28	F	209	Summer

Grise Fiord	2007	7	28	M	209	Summer
Grise Fiord	2007	7	28	M	209	Summer
Grise Fiord	2007	7	28	M	209	Summer
Grise Fiord	2007	7	31	M	212	Summer
Grise Fiord	2007	7	31	M	212	Summer
Grise Fiord	2007	7	31	M	212	Summer
Grise Fiord	2007	7	31	M	212	Summer
Grise Fiord	2008	9	11	M	255	Fall
Grise Fiord	2008	9	12	M	256	Fall
Grise Fiord	2008	9	15	F	259	Fall
Grise Fiord	2008	9	17	M	261	Fall
Grise Fiord	2008	7	26	F	208	Summer
Grise Fiord	2008	7	28	M	210	Summer
Grise Fiord	2008	7	28	F	210	Summer
Grise Fiord	2008	7	28	M	210	Summer
Grise Fiord	2008	7	28	M	210	Summer
Grise Fiord	2008	7	28	M	210	Summer
Grise Fiord	2008	7	28	M	210	Summer
Grise Fiord	2008	7	29	M	211	Summer
Grise Fiord	2008	7	29	M	211	Summer
Grise Fiord	2008	7	29	M	211	Summer
Grise Fiord	2008	7	31	M	213	Summer
Grise Fiord	2008	7	31	M	213	Summer
Grise Fiord	2008	8	9	M	222	Summer
Grise Fiord	2008	8	9	M	222	Summer
Grise Fiord	2008	8	9	M	222	Summer
Grise Fiord	2008	8	9	M	222	Summer
Grise Fiord	2008	8	11	M	224	Summer
Grise Fiord	2008	8	11	M	224	Summer
Grise Fiord	2008	8	14	M	227	Summer
Grise Fiord	2009	7	14	F	195	Spring
Grise Fiord	2009	7	14	M	195	Spring
Grise Fiord	2009	7	14	M	195	Spring
Grise Fiord	2009	7	20	M	201	Spring
Grise Fiord	2009	8	20	M	232	Summer
Grise Fiord	2010	7	22	F	203	Spring
Grise Fiord	2010	7	22	F	203	Spring
Grise Fiord	2010	7	23	F	204	Spring
Grise Fiord	2010	7	23	F	204	Spring
Grise Fiord	2010	7	23	M	204	Spring
Grise Fiord	2010	7	23	M	204	Spring
Grise Fiord	2010	7	23	M	204	Spring
Grise Fiord	2010	7	23	F	204	Spring
Grise Fiord	2010	7	24	M	205	Summer
Grise Fiord	2010	7	27	F	208	Summer
Grise Fiord	2010	7	28	M	209	Summer
Grise Fiord	2010	7	28	F	209	Summer

Grise Fiord	2010	7	28	M	209	Summer
Grise Fiord	2010	7	28	M	209	Summer
Grise Fiord	2010	7	28	M	209	Summer
Grise Fiord	2010	7	31	F	212	Summer
Grise Fiord	2010	7	31	F	212	Summer
Grise Fiord	2010	7	31	M	212	Summer
Grise Fiord	2010	7	31	F	212	Summer
Grise Fiord	2010	7	31	M	212	Summer
Grise Fiord	2010	7	31	M	212	Summer
Grise Fiord	2011	9	15	M	258	Fall
Grise Fiord	2011	9	15	M	258	Fall
Grise Fiord	2011	7	6	M	187	Spring
Grise Fiord	2011	7	8	M	189	Spring
Grise Fiord	2011	7	8	M	189	Spring
Grise Fiord	2011	7	8	M	189	Spring
Grise Fiord	2011	7	8	M	189	Spring
Grise Fiord	2011	7	8	M	189	Spring
Grise Fiord	2011	7	12	M	193	Spring
Grise Fiord	2011	7	13	M	194	Spring
Grise Fiord	2011	7	16	F	197	Spring
Grise Fiord	2011	7	18	M	199	Spring
Grise Fiord	2011	7	20	F	201	Spring
Grise Fiord	2011	7	28	M	209	Summer
Grise Fiord	2011	7	28	M	209	Summer
Grise Fiord	2011	7	28	M	209	Summer
Grise Fiord	2011	7	28	M	209	Summer
Grise Fiord	2011	7	30	M	211	Summer
Grise Fiord	2011	7	31	M	212	Summer
Grise Fiord	2011	8	11	F	223	Summer
Grise Fiord	2011	8	11	F	223	Summer
Grise Fiord	2012	6	29	M	181	Spring
Grise Fiord	2012	7	7	M	189	Spring
Grise Fiord	2012	7	31	F	213	Summer
Grise Fiord	2012	7	31	M	213	Summer
Grise Fiord	2012	7	31	M	213	Summer
Grise Fiord	2012	7	31	M	213	Summer
Grise Fiord	2012	8	5	M	218	Summer
Grise Fiord	2012	8	5	M	218	Summer
Grise Fiord	2012	8	5	M	218	Summer
Grise Fiord	2012	8	6	M	219	Summer
Grise Fiord	2012	8	6	F	219	Summer
Grise Fiord	2012	8	6	M	219	Summer
Grise Fiord	2012	8	6	M	219	Summer
Grise Fiord	2012	8	13	M	226	Summer
Grise Fiord	2012	8	13	M	226	Summer
Grise Fiord	2012	8	13	F	226	Summer
Grise Fiord	2013	8	30	M	242	Fall

Grise Fiord	2013	8	30	M	242	Fall
Grise Fiord	2013	8	30	M	242	Fall
Grise Fiord	2013	7	3	F	184	Spring
Grise Fiord	2013	7	3	M	184	Spring
Grise Fiord	2013	7	6	M	187	Spring
Grise Fiord	2013	7	10	M	191	Spring
Grise Fiord	2014	8	30	M	242	Fall
Grise Fiord	2014	8	30	F	242	Fall
Grise Fiord	2014	8	30	M	242	Fall
Grise Fiord	2014	9	16	F	259	Fall
Grise Fiord	2014	9	18	M	261	Fall
Grise Fiord	2014	9	18	M	261	Fall
Grise Fiord	2014	9	23	M	266	Fall
Grise Fiord	2014	6	28	F	179	Spring
Grise Fiord	2015	8	1	M	213	Summer
Grise Fiord	2015	8	1	M	213	Summer
Grise Fiord	2015	8	1	M	213	Summer
Grise Fiord	2015	8	1	F	213	Summer
Grise Fiord	2015	8	1	F	213	Summer
Grise Fiord	2015	8	10	M	222	Summer
Grise Fiord	2015	8	10	F	222	Summer

Grise Fiord

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1979	12	0	1	0	**13**	92.3	0.0	7.7	0
1982	0	0	21	0	**21**	0.0	0.0	100.0	0
1983	1	0	2	0	**3**	33.3	0.0	66.7	0
2002	0	2	0	0	**2**	0.0	100.0	0.0	0
2003	0	0	8	0	**8**	0.0	0.0	100.0	0
2004	7	0	2	0	**9**	77.8	0.0	22.2	0
2005	0	1	0	0	**1**	0.0	100.0	0.0	0
2006	0	0	18	0	**18**	0.0	0.0	100.0	0
2007	0	3	17	0	**20**	0.0	15.0	85.0	0
2008	4	0	19	0	**23**	17.4	0.0	82.6	0
2009	0	4	1	0	**5**	0.0	80.0	20.0	0
2010	0	8	13	0	**21**	0.0	38.1	61.9	0
2011	2	11	8	0	**21**	9.5	52.4	38.1	0
2012	0	2	14	0	**16**	0.0	12.5	87.5	0
2013	3	4	0	0	**7**	42.9	57.1	0.0	0
2014	7	1	0	0	**8**	87.5	12.5	0.0	0
2015	0	0	7	0	**7**	0.0	0.0	100.0	0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Igloolik & Hall Beach	1977	9	1	M	244	Fall
Igloolik & Hall Beach	1977	9	1	F	244	Fall
Igloolik & Hall Beach	1977	9	1	F	244	Fall
Igloolik & Hall Beach	1977	9	1	F	244	Fall
Igloolik & Hall Beach	1977	9	1	F	244	Fall
Igloolik	1977	9	1	F	244	Fall
Hall Beach	1977	9	nr	F	nr	Fall
Igloolik & Hall Beach	1977	8	1	F	213	Summer
Igloolik & Hall Beach	1977	8	1	F	213	Summer
Igloolik & Hall Beach	1977	8	1	F	213	Summer
Igloolik & Hall Beach	1977	8	1	F	213	Summer
Igloolik	1977	8	1	M	213	Summer
Igloolik	1977	8	1	M	213	Summer
Igloolik	1980	8	1	F	214	Summer
Igloolik	1981	11	10	M	314	Fall
Igloolik	1981	11	16	M	320	Fall
Igloolik	1981	11	16	F	320	Fall
Igloolik	1981	11	16	M	320	Fall
Igloolik	1981	11	17	M	321	Fall
Igloolik	1981	11	21	M	325	Fall
Igloolik	1982	8	4	F	216	Summer
Igloolik	1982	8	5	F	217	Summer
Igloolik	1982	8	9	F	221	Summer
Hall Beach	1983	9	15	M	258	Fall
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	M	234	Summer
Igloolik	1983	8	22	F	234	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	M	235	Summer
Igloolik	1983	8	23	F	235	Summer
Igloolik	1983	8	23	F	235	Summer
Hall Beach	1985	7	17	F	198	Spring
Hall Beach	1985	8	8	F	220	Summer
Hall Beach	2002	8	28	M	240	Fall
Hall Beach	2002	8	12	F	224	Summer

Hall Beach	2002	8	13	F	225	Summer
Hall Beach	2002	8	14	M	226	Summer
Hall Beach	2002	8	15	F	227	Summer
Hall Beach	2002	8	15	M	227	Summer
Hall Beach	2002	8	15	M	227	Summer
Hall Beach	2002	8	16	M	228	Summer
Hall Beach	2002	8	17	M	229	Summer
Hall Beach	2003	9	2	F	245	Fall
Igloolik	2003	7	30	F	211	Summer
Hall Beach	2003	8	12	M	224	Summer
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	F	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	M	244	Fall
Igloolik	2004	8	31	F	244	Fall
Igloolik	2004	9	1	F	245	Fall
Igloolik	2004	9	2	M	246	Fall
Igloolik	2004	9	2	M	246	Fall
Igloolik	2004	9	3	M	247	Fall
Igloolik	2004	9	3	M	247	Fall
Igloolik	2004	9	3	M	247	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Igloolik	2004	9	4	M	248	Fall
Hall Beach	2004	9	9	M	253	Fall
Hall Beach	2004	9	10	M	254	Fall
Hall Beach	2004	9	10	F	254	Fall
Hall Beach	2004	9	10	F	254	Fall
Hall Beach	2004	9	11	F	255	Fall
Hall Beach	2004	8	3	M	216	Summer
Hall Beach	2004	8	7	F	220	Summer
Hall Beach	2004	8	10	M	223	Summer
Hall Beach	2004	8	10	M	223	Summer
Hall Beach	2004	8	10	M	223	Summer
Hall Beach	2004	8	21	M	234	Summer
Igloolik	2005	8	2	F	214	Summer

Igloolik	2005	8	6	F	218	Summer
Igloolik	2005	8	6	F	218	Summer
Igloolik	2005	8	8	F	220	Summer
Igloolik	2005	8	8	F	220	Summer
Hall Beach	2005	8	10	M	222	Summer
Igloolik	2005	8	10	M	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	10	F	222	Summer
Igloolik	2005	8	11	M	223	Summer
Igloolik	2005	8	11	F	223	Summer
Igloolik	2005	8	11	F	223	Summer
Igloolik	2005	8	11	F	223	Summer
Igloolik	2005	8	11	F	223	Summer
Igloolik	2005	8	12	M	224	Summer
Igloolik	2005	8	12	M	224	Summer
Igloolik	2005	8	12	M	224	Summer
Igloolik	2005	8	12	F	224	Summer
Hall Beach	2005	8	13	M	225	Summer
Igloolik	2005	8	14	M	226	Summer
Hall Beach	2005	8	15	M	227	Summer
Igloolik	2006	8	10	F	222	Summer
Igloolik	2006	8	10	M	222	Summer
Igloolik	2006	8	10	F	222	Summer
Igloolik	2006	8	10	F	222	Summer
Igloolik	2006	8	10	F	222	Summer
Igloolik	2006	8	12	F	224	Summer
Igloolik	2006	8	12	F	224	Summer
Igloolik	2006	8	12	F	224	Summer
Igloolik	2006	8	13	M	225	Summer
Igloolik	2006	8	13	F	225	Summer
Igloolik	2006	8	13	F	225	Summer
Igloolik	2006	8	14	M	226	Summer
Igloolik	2006	8	14	M	226	Summer
Igloolik	2006	8	14	M	226	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	F	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer

Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Igloolik	2006	8	15	M	227	Summer
Hall Beach	2006	8	19	F	231	Summer
Igloolik	2007	7	27	M	208	Summer
Igloolik	2009	6	2	M	153	Spring
Hall Beach	2010	7	20	M	201	Spring
Hall Beach	2010	8	1	F	213	Summer
Hall Beach	2011	8	28	F	240	Fall
Hall Beach	2013	9	2	M	245	Fall
Igloolik	2013	10	5	F	278	Fall
Hall Beach	2013	4	13	M	103	Spring
Hall Beach	2013	8	17	F	229	Summer
Igloolik	2013	8	17	F	229	Summer
Igloolik	2013	8	18	M	230	Summer
Hall Beach	2014	8	10	M	222	Summer
Hall Beach	2014	8	12	M	224	Summer
Hall Beach	2015	8	28	M	240	Fall

Igloolik and Hall Beach

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring
1977	7	0	6	0	**13**	53.8	0.0
1980	0	0	1	0	**1**	0.0	0.0
1981	6	0	0	0	**6**	100.0	0.0
1982	0	0	3	0	**3**	0.0	0.0
1983	1	0	17	0	**18**	5.6	0.0
1985	0	1	1	0	**2**	0.0	50.0
2002	1	0	8	0	**9**	11.1	0.0
2003	1	0	2	0	**3**	33.3	0.0
2004	30	0	6	0	**36**	83.3	0.0
2005	0	0	27	0	**27**	0.0	0.0
2006	0	0	26	0	**26**	0.0	0.0
2007	0	0	1	0	**1**	0.0	0.0
2009	0	1	0	0	**1**	0.0	100.0
2010	0	1	1	0	**2**	0.0	50.0
2011	1	0	0	0	**1**	100.0	0.0
2013	2	1	3	0	**6**	33.3	16.7
2014	0	0	2	0	**2**	0.0	0.0
2015	1	0	0	0	**1**	100.0	0.0

% Summer	%Winter
46.2	0
100.0	0
0.0	0
100.0	0
94.4	0
50.0	0
88.9	0
66.7	0
16.7	0
100.0	0
100.0	0
100.0	0
0.0	0
50.0	0
0.0	0
50.0	0
100.0	0
0.0	0

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Iqaluit	1979	10	8	F	281	Fall
Iqaluit	1979	10	8	F	281	Fall
Iqaluit	1982	8	5	F	217	Summer
Iqaluit	1983	8	22	M	234	Summer
Iqaluit	2002	10	16	M	289	Fall
Iqaluit	2002	7	12	F	193	Spring
Iqaluit	2007	5	26	M	146	Spring
Iqaluit	2007	7	21	M	202	Spring
Iqaluit	2007	7	26	M	207	Summer
Iqaluit	2011	7	13	U	194	Spring
Iqaluit	2012	9	5	M	249	Fall
Iqaluit	2012	7	25	M	207	Summer
Iqaluit	2013	10	13	M	286	Fall
Iqaluit	2013	10	13	M	286	Fall
Iqaluit	2013	10	13	M	286	Fall
Iqaluit	2013	10	13	M	286	Fall
Iqaluit	2013	10	15	M	288	Fall
Iqaluit	2013	10	16	F	289	Fall
Iqaluit	2013	10	19	M	292	Fall
Iqaluit	2013	10	19	M	292	Fall
Iqaluit	2013	10	21	M	294	Fall
Iqaluit	2013	10	21	U	294	Fall
Iqaluit	2013	8	16	M	228	Summer

Iqaluit

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer
1979	2	0	0	0	**2**	100.0	0.0	0.0
1982	0	0	1	0	**1**	0.0	0.0	100.0
1983	0	0	1	0	**1**	0.0	0.0	100.0
2002	1	1	0	0	**2**	50.0	50.0	0.0
2007	0	2	1	0	**3**	0.0	66.7	33.3
2011	0	1	0	0	**1**	0.0	100.0	0.0
2012	1	0	1	0	**2**	50.0	0.0	50.0
2013	10	0	1	0	**11**	90.9	0.0	9.1

%Winter

0
0
0
0
0
0
0
0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Kugaaruk	2002	8	29	M	241	Fall
Kugaaruk	2002	8	29	M	241	Fall
Kugaaruk	2002	8	29	M	241	Fall
Kugaaruk	2002	8	29	M	241	Fall
Kugaaruk	2002	9	19	M	262	Fall
Kugaaruk	2002	9	19	F	262	Fall
Kugaaruk	2002	9	19	F	262	Fall
Kugaaruk	2002	9	19	F	262	Fall
Kugaaruk	2002	8	5	M	217	Summer
Kugaaruk	2002	8	6	M	218	Summer
Kugaaruk	2002	8	6	F	218	Summer
Kugaaruk	2002	8	7	M	219	Summer
Kugaaruk	2002	8	7	M	219	Summer
Kugaaruk	2002	8	7	M	219	Summer
Kugaaruk	2002	8	7	M	219	Summer
Kugaaruk	2002	8	7	M	219	Summer
Kugaaruk	2002	8	8	M	220	Summer
Kugaaruk	2003	7	8	M	189	Spring
Kugaaruk	2003	8	2	M	214	Summer
Kugaaruk	2003	8	2	M	214	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	5	M	217	Summer
Kugaaruk	2003	8	8	M	220	Summer
Kugaaruk	2003	8	13	F	225	Summer
Kugaaruk	2003	8	13	M	225	Summer
Kugaaruk	2003	8	13	F	225	Summer
Kugaaruk	2003	8	15	F	227	Summer
Kugaaruk	2003	8	15	M	227	Summer
Kugaaruk	2003	8	15	M	227	Summer
Kugaaruk	2003	8	15	F	227	Summer
Kugaaruk	2003	8	24	M	236	Summer
Kugaaruk	2003	8	24	F	236	Summer
Kugaaruk	2003	8	24	M	236	Summer
Kugaaruk	2003	8	24	F	236	Summer
Kugaaruk	2003	8	24	M	236	Summer
Kugaaruk	2004	8	27	M	240	Fall

Kugaaruk	2004	8	27	M	240	Fall
Kugaaruk	2004	8	27	M	240	Fall
Kugaaruk	2004	8	27	M	240	Fall
Kugaaruk	2004	8	27	M	240	Fall
Kugaaruk	2004	8	27	F	240	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	F	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2004	9	11	M	255	Fall
Kugaaruk	2005	8	26	M	238	Fall
Kugaaruk	2005	8	31	M	243	Fall
Kugaaruk	2005	9	2	M	245	Fall
Kugaaruk	2005	9	5	M	248	Fall
Kugaaruk	2005	9	5	F	248	Fall
Kugaaruk	2005	9	6	M	249	Fall
Kugaaruk	2005	9	6	M	249	Fall
Kugaaruk	2005	9	6	M	249	Fall
Kugaaruk	2005	8	1	M	213	Summer
Kugaaruk	2005	8	2	F	214	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	12	M	224	Summer
Kugaaruk	2005	8	13	M	225	Summer
Kugaaruk	2005	8	14	F	226	Summer
Kugaaruk	2005	8	24	M	236	Summer
Kugaaruk	2006	8	26	M	238	Fall
Kugaaruk	2006	8	26	M	238	Fall
Kugaaruk	2006	8	26	M	238	Fall
Kugaaruk	2006	8	28	M	240	Fall
Kugaaruk	2006	8	28	M	240	Fall
Kugaaruk	2006	8	28	M	240	Fall
Kugaaruk	2006	8	28	M	240	Fall
Kugaaruk	2006	8	28	F	240	Fall
Kugaaruk	2006	8	28	M	240	Fall

Kugaaruk	2006	9	9	M	252	Fall
Kugaaruk	2006	9	9	M	252	Fall
Kugaaruk	2006	9	9	M	252	Fall
Kugaaruk	2006	9	9	M	252	Fall
Kugaaruk	2006	9	9	M	252	Fall
Kugaaruk	2006	9	17	F	260	Fall
Kugaaruk	2006	9	17	F	260	Fall
Kugaaruk	2006	8	3	M	215	Summer
Kugaaruk	2006	8	3	M	215	Summer
Kugaaruk	2006	8	3	M	215	Summer
Kugaaruk	2006	8	3	M	215	Summer
Kugaaruk	2006	8	3	M	215	Summer
Kugaaruk	2006	8	7	F	219	Summer
Kugaaruk	2006	8	7	F	219	Summer
Kugaaruk	2006	8	7	F	219	Summer
Kugaaruk	2006	8	9	M	221	Summer
Kugaaruk	2006	8	10	M	222	Summer
Kugaaruk	2006	8	13	M	225	Summer
Kugaaruk	2006	8	14	M	226	Summer
Kugaaruk	2006	8	14	M	226	Summer
Kugaaruk	2006	8	14	M	226	Summer
Kugaaruk	2006	8	14	F	226	Summer
Kugaaruk	2006	8	15	M	227	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	F	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	F	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	23	M	235	Summer
Kugaaruk	2006	8	24	M	236	Summer
Kugaaruk	2007	8	31	M	243	Fall
Kugaaruk	2007	8	31	M	243	Fall
Kugaaruk	2007	8	31	F	243	Fall
Kugaaruk	2007	8	31	M	243	Fall
Kugaaruk	2007	8	31	M	243	Fall

Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	29	M	210	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	7	30	M	211	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	3	M	215	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	M	221	Summer
Kugaaruk	2007	8	9	F	221	Summer
Kugaaruk	2007	8	10	F	222	Summer
Kugaaruk	2007	8	16	M	228	Summer
Kugaaruk	2007	8	16	M	228	Summer
Kugaaruk	2007	8	16	F	228	Summer
Kugaaruk	2007	8	18	M	230	Summer
Kugaaruk	2008	9	2	M	246	Fall
Kugaaruk	2008	9	2	F	246	Fall
Kugaaruk	2008	7	27	M	209	Summer
Kugaaruk	2008	7	27	M	209	Summer
Kugaaruk	2008	7	30	F	212	Summer
Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	7	30	M	212	Summer

Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	7	30	M	212	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	4	M	217	Summer
Kugaaruk	2008	8	5	F	218	Summer
Kugaaruk	2008	8	5	F	218	Summer
Kugaaruk	2008	8	5	F	218	Summer
Kugaaruk	2008	8	8	M	221	Summer
Kugaaruk	2008	8	8	M	221	Summer
Kugaaruk	2008	8	9	M	222	Summer
Kugaaruk	2008	8	10	M	223	Summer
Kugaaruk	2008	8	10	M	223	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	11	M	224	Summer
Kugaaruk	2008	8	23	M	236	Summer
Kugaaruk	2009	8	28	F	240	Fall
Kugaaruk	2009	8	29	M	241	Fall
Kugaaruk	2009	8	29	M	241	Fall
Kugaaruk	2009	8	29	M	241	Fall
Kugaaruk	2009	8	29	F	241	Fall
Kugaaruk	2009	9	3	M	246	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	M	250	Fall
Kugaaruk	2009	9	7	F	250	Fall

Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	9	7	F	250	Fall
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	26	M	207	Summer
Kugaaruk	2009	7	27	F	208	Summer
Kugaaruk	2009	7	27	M	208	Summer
Kugaaruk	2009	8	1	M	213	Summer
Kugaaruk	2009	8	15	M	227	Summer
Kugaaruk	2009	8	15	M	227	Summer
Kugaaruk	2009	8	15	M	227	Summer
Kugaaruk	2009	8	15	M	227	Summer
Kugaaruk	2009	8	15	M	227	Summer
Kugaaruk	2009	8	15	F	227	Summer
Kugaaruk	2009	8	19	M	231	Summer
Kugaaruk	2009	8	20	M	232	Summer
Kugaaruk	2010	8	30	M	242	Fall
Kugaaruk	2010	9	1	M	244	Fall
Kugaaruk	2010	9	1	M	244	Fall
Kugaaruk	2010	9	1	M	244	Fall
Kugaaruk	2010	7	23	M	204	Spring
Kugaaruk	2010	7	24	M	205	Summer
Kugaaruk	2010	7	28	M	209	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	29	M	210	Summer
Kugaaruk	2010	7	30	M	211	Summer
Kugaaruk	2010	7	30	M	211	Summer
Kugaaruk	2010	7	30	M	211	Summer
Kugaaruk	2010	7	30	M	211	Summer
Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	3	M	215	Summer

Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	3	M	215	Summer
Kugaaruk	2010	8	6	M	218	Summer
Kugaaruk	2010	8	7	M	219	Summer
Kugaaruk	2010	8	7	M	219	Summer
Kugaaruk	2010	8	8	M	220	Summer
Kugaaruk	2010	8	8	M	220	Summer
Kugaaruk	2010	8	8	M	220	Summer
Kugaaruk	2010	8	9	M	221	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	10	M	222	Summer
Kugaaruk	2010	8	11	M	223	Summer
Kugaaruk	2010	8	22	M	234	Summer
Kugaaruk	2010	8	23	M	235	Summer
Kugaaruk	2010	8	23	M	235	Summer
Kugaaruk	2010	8	23	M	235	Summer
Kugaaruk	2010	8	23	M	235	Summer
Kugaaruk	2010	8	23	F	235	Summer
Kugaaruk	2011	7	21	M	202	Spring
Kugaaruk	2011	7	21	M	202	Spring
Kugaaruk	2011	7	21	M	202	Spring
Kugaaruk	2011	7	23	M	204	Spring
Kugaaruk	2011	7	23	M	204	Spring
Kugaaruk	2011	7	23	M	204	Spring
Kugaaruk	2011	7	23	M	204	Spring
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	F	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer
Kugaaruk	2011	7	24	M	205	Summer

Kugaaruk	2011	7	26	M	207	Summer
Kugaaruk	2011	7	26	M	207	Summer
Kugaaruk	2011	7	26	M	207	Summer
Kugaaruk	2011	7	26	M	207	Summer
Kugaaruk	2011	7	26	M	207	Summer
Kugaaruk	2011	7	27	M	208	Summer
Kugaaruk	2011	7	29	M	210	Summer
Kugaaruk	2011	7	29	M	210	Summer
Kugaaruk	2011	7	29	M	210	Summer
Kugaaruk	2011	7	29	M	210	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	7	30	F	211	Summer
Kugaaruk	2011	7	30	M	211	Summer
Kugaaruk	2011	8	1	M	213	Summer
Kugaaruk	2011	8	13	M	225	Summer
Kugaaruk	2011	8	13	M	225	Summer
Kugaaruk	2011	8	13	F	225	Summer
Kugaaruk	2011	8	13	M	225	Summer
Kugaaruk	2011	8	14	M	226	Summer
Kugaaruk	2011	8	14	M	226	Summer
Kugaaruk	2011	8	14	M	226	Summer
Kugaaruk	2011	8	14	M	226	Summer
Kugaaruk	2011	8	16	M	228	Summer
Kugaaruk	2011	8	16	M	228	Summer
Kugaaruk	2011	8	16	M	228	Summer
Kugaaruk	2011	8	16	M	228	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	2	M	215	Summer
Kugaaruk	2012	8	3	M	216	Summer
Kugaaruk	2012	8	4	M	217	Summer
Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	5	M	218	Summer

Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	5	M	218	Summer
Kugaaruk	2012	8	7	M	220	Summer
Kugaaruk	2012	8	7	M	220	Summer
Kugaaruk	2012	8	7	M	220	Summer
Kugaaruk	2012	8	7	M	220	Summer
Kugaaruk	2012	8	7	M	220	Summer
Kugaaruk	2012	8	10	M	223	Summer
Kugaaruk	2012	8	10	M	223	Summer
Kugaaruk	2012	8	10	M	223	Summer
Kugaaruk	2012	8	11	M	224	Summer
Kugaaruk	2012	8	11	M	224	Summer
Kugaaruk	2012	8	11	M	224	Summer
Kugaaruk	2012	8	11	M	224	Summer
Kugaaruk	2012	8	17	F	230	Summer
Kugaaruk	2012	8	21	M	234	Summer
Kugaaruk	2012	8	21	M	234	Summer
Kugaaruk	2012	8	21	M	234	Summer
Kugaaruk	2012	8	21	M	234	Summer
Kugaaruk	2012	8	23	M	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	M	236	Summer
Kugaaruk	2012	8	23	M	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	M	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2012	8	23	F	236	Summer
Kugaaruk	2013	8	26	M	238	Fall
Kugaaruk	2013	8	26	M	238	Fall
Kugaaruk	2013	8	26	F	238	Fall
Kugaaruk	2013	8	27	F	239	Fall
Kugaaruk	2013	8	27	F	239	Fall
Kugaaruk	2013	8	30	M	242	Fall
Kugaaruk	2013	8	31	M	243	Fall
Kugaaruk	2013	8	31	M	243	Fall
Kugaaruk	2013	9	1	F	244	Fall
Kugaaruk	2013	9	1	M	244	Fall
Kugaaruk	2013	9	2	F	245	Fall
Kugaaruk	2013	9	5	M	248	Fall
Kugaaruk	2013	9	5	F	248	Fall
Kugaaruk	2013	9	5	M	248	Fall

Kugaaruk	2013	9	5	F	248	Fall
Kugaaruk	2013	10	8	M	281	Fall
Kugaaruk	2013	7	28	M	209	Summer
Kugaaruk	2013	7	29	M	210	Summer
Kugaaruk	2013	7	30	M	211	Summer
Kugaaruk	2013	8	1	M	213	Summer
Kugaaruk	2013	8	2	M	214	Summer
Kugaaruk	2013	8	5	M	217	Summer
Kugaaruk	2013	8	6	M	218	Summer
Kugaaruk	2013	8	6	M	218	Summer
Kugaaruk	2013	8	6	M	218	Summer
Kugaaruk	2013	8	6	M	218	Summer
Kugaaruk	2013	8	6	M	218	Summer
Kugaaruk	2013	8	7	M	219	Summer
Kugaaruk	2013	8	7	M	219	Summer
Kugaaruk	2013	8	10	M	222	Summer
Kugaaruk	2013	8	12	M	224	Summer
Kugaaruk	2013	8	12	M	224	Summer
Kugaaruk	2013	8	12	M	224	Summer
Kugaaruk	2013	8	13	F	225	Summer
Kugaaruk	2013	8	14	M	226	Summer
Kugaaruk	2013	8	14	M	226	Summer
Kugaaruk	2013	8	14	M	226	Summer
Kugaaruk	2013	8	15	F	227	Summer
Kugaaruk	2013	8	16	F	228	Summer
Kugaaruk	2013	8	17	M	229	Summer
Kugaaruk	2013	8	17	M	229	Summer
Kugaaruk	2013	8	19	F	231	Summer
Kugaaruk	2013	8	22	F	234	Summer
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	27	M	239	Fall
Kugaaruk	2014	8	28	M	240	Fall
Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	8	31	M	243	Fall

Kugaaruk	2014	8	31	M	243	Fall
Kugaaruk	2014	9	1	M	244	Fall
Kugaaruk	2014	9	1	M	244	Fall
Kugaaruk	2014	9	1	M	244	Fall
Kugaaruk	2014	9	1	M	244	Fall
Kugaaruk	2014	9	1	M	244	Fall
Kugaaruk	2014	9	1	F	244	Fall
Kugaaruk	2014	9	2	F	245	Fall
Kugaaruk	2014	9	2	F	245	Fall
Kugaaruk	2014	9	2	F	245	Fall
Kugaaruk	2014	9	2	F	245	Fall
Kugaaruk	2014	9	3	M	246	Fall
Kugaaruk	2014	9	3	M	246	Fall
Kugaaruk	2014	9	3	M	246	Fall
Kugaaruk	2014	7	25	M	206	Summer
Kugaaruk	2014	7	25	M	206	Summer
Kugaaruk	2014	7	25	M	206	Summer
Kugaaruk	2014	8	4	M	216	Summer
Kugaaruk	2014	8	4	M	216	Summer
Kugaaruk	2014	8	4	M	216	Summer
Kugaaruk	2014	8	5	M	217	Summer
Kugaaruk	2014	8	6	M	218	Summer
Kugaaruk	2014	8	10	M	222	Summer
Kugaaruk	2014	8	10	M	222	Summer
Kugaaruk	2014	8	10	M	222	Summer
Kugaaruk	2014	8	10	M	222	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	13	M	225	Summer
Kugaaruk	2014	8	18	M	230	Summer
Kugaaruk	2014	8	20	M	232	Summer
Kugaaruk	2014	8	20	F	232	Summer
Kugaaruk	2014	8	21	M	233	Summer
Kugaaruk	2014	8	21	M	233	Summer
Kugaaruk	2014	8	21	M	233	Summer
Kugaaruk	2014	8	21	M	233	Summer
Kugaaruk	2014	8	21	M	233	Summer
Kugaaruk	2014	8	22	M	234	Summer
Kugaaruk	2014	8	23	M	235	Summer

Kugaaruk	2014	8	23	M	235	Summer
Kugaaruk	2014	8	23	M	235	Summer
Kugaaruk	2014	8	23	M	235	Summer
Kugaaruk	2015	8	28	M	240	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	29	M	241	Fall
Kugaaruk	2015	8	30	M	242	Fall
Kugaaruk	2015	8	30	M	242	Fall
Kugaaruk	2015	8	30	M	242	Fall
Kugaaruk	2015	8	30	M	242	Fall
Kugaaruk	2015	8	30	M	242	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	8	31	F	243	Fall
Kugaaruk	2015	8	31	F	243	Fall
Kugaaruk	2015	8	31	M	243	Fall
Kugaaruk	2015	9	15	F	258	Fall
Kugaaruk	2015	9	19	M	262	Fall
Kugaaruk	2015	9	19	M	262	Fall
Kugaaruk	2015	9	19	M	262	Fall
Kugaaruk	2015	9	19	M	262	Fall
Kugaaruk	2015	9	19	M	262	Fall
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	3	M	215	Summer
Kugaaruk	2015	8	8	M	220	Summer
Kugaaruk	2015	8	9	M	221	Summer
Kugaaruk	2015	8	9	M	221	Summer
Kugaaruk	2015	8	9	M	221	Summer
Kugaaruk	2015	8	9	M	221	Summer

Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	10	F	222	Summer
Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	10	M	222	Summer
Kugaaruk	2015	8	17	M	229	Summer
Kugaaruk	2015	8	18	M	230	Summer
Kugaaruk	2015	8	18	M	230	Summer
Kugaaruk	2015	8	19	M	231	Summer
Kugaaruk	2015	8	19	M	231	Summer
Kugaaruk	2015	8	19	M	231	Summer
Kugaaruk	2015	8	19	M	231	Summer
Kugaaruk	2015	8	19	M	231	Summer
Kugaaruk	2015	8	20	M	232	Summer
Kugaaruk	2015	8	20	M	232	Summer
Kugaaruk	2015	8	20	M	232	Summer
Kugaaruk	2015	8	20	M	232	Summer
Kugaaruk	2015	8	20	M	232	Summer
Kugaaruk	2015	8	21	M	233	Summer
Kugaaruk	2015	8	22	M	234	Summer
Kugaaruk	2015	3	2	M	61	Winter
Kugaaruk	2015	3	2	M	61	Winter

Kugaaruk

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
2002	8	0	9	0	**17**	47.1	0.0	52.9	0.0
2003	0	1	23	0	**24**	0.0	4.2	95.8	0.0
2004	16	0	0	0	**16**	100.0	0.0	0.0	0.0
2005	8	0	12	0	**20**	40.0	0.0	60.0	0.0
2006	16	0	32	0	**48**	33.3	0.0	66.7	0.0
2007	5	0	35	0	**40**	12.5	0.0	87.5	0.0
2008	2	0	33	0	**35**	5.7	0.0	94.3	0.0
2009	24	0	18	0	**42**	57.1	0.0	42.9	0.0
2010	4	1	40	0	**45**	8.9	2.2	88.9	0.0
2011	0	7	43	0	**50**	0.0	14.0	86.0	0.0
2012	0	0	43	0	**43**	0.0	0.0	100.0	0.0
2013	16	0	27	0	**43**	37.2	0.0	62.8	0.0
2014	29	0	33	0	**62**	46.8	0.0	53.2	0.0
2015	30	0	33	2	**65**	46.2	0.0	50.8	3.1

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Pangnirtung	1977	7	20	U	201	Spring
Pangnirtung	1979	4	1	M	91	Spring
Pangnirtung	1979	6	13	M	164	Spring
Pangnirtung	1979	7	12	M	193	Spring
Pangnirtung	1979	7	20	F	201	Spring
Pangnirtung	1979	7	20	F	201	Spring
Pangnirtung	1979	7	20	F	201	Spring
Pangnirtung	1979	7	27	F	208	Summer
Pangnirtung	1979	7	27	F	208	Summer
Pangnirtung	1979	7	29	M	210	Summer
Pangnirtung	1979	7	29	F	210	Summer
Pangnirtung	1979	7	29	F	210	Summer
Pangnirtung	1979	8	3	F	215	Summer
Pangnirtung	1979	8	6	F	218	Summer
Pangnirtung	1979	8	13	F	225	Summer
Pangnirtung	1979	8	13	F	225	Summer
Pangnirtung	1980	5	1	F	122	Spring
Pangnirtung	1983	6	13	M	164	Spring
Pangnirtung	1984	4	21	M	112	Spring
Pangnirtung	1984	4	28	M	119	Spring
Pangnirtung	1984	4	28	M	119	Spring
Pangnirtung	1984	4	28	M	119	Spring
Pangnirtung	1984	4	28	F	119	Spring
Pangnirtung	1984	4	28	M	119	Spring
Pangnirtung	1984	4	28	M	119	Spring
Pangnirtung	1984	5	2	M	123	Spring
Pangnirtung	1984	5	2	M	123	Spring
Pangnirtung	1984	5	3	M	124	Spring
Pangnirtung	1984	5	4	M	125	Spring
Pangnirtung	1984	5	7	M	128	Spring
Pangnirtung	1984	5	9	M	130	Spring
Pangnirtung	1984	5	9	M	130	Spring
Pangnirtung	1984	5	10	M	131	Spring
Pangnirtung	1984	5	10	M	131	Spring
Pangnirtung	1984	5	11	M	132	Spring
Pangnirtung	1984	5	11	M	132	Spring
Pangnirtung	1984	5	11	M	132	Spring
Pangnirtung	1984	5	16	M	137	Spring
Pangnirtung	1984	5	21	M	142	Spring
Pangnirtung	1984	5	21	M	142	Spring
Pangnirtung	1984	6	1	M	153	Spring
Pangnirtung	1984	6	1	M	153	Spring

Pangnirtung	1984	6	1	M	153	Spring
Pangnirtung	1984	6	1	M	153	Spring
Pangnirtung	1984	6	3	F	155	Spring
Pangnirtung	1984	6	3	M	155	Spring
Pangnirtung	1984	6	11	F	163	Spring
Pangnirtung	1984	6	15	M	167	Spring
Pangnirtung	1984	6	15	M	167	Spring
Pangnirtung	1984	7	11	M	193	Spring
Pangnirtung	1985	4	7	F	97	Spring
Pangnirtung	1985	4	7	F	97	Spring
Pangnirtung	1985	4	17	F	107	Spring
Pangnirtung	1985	4	22	F	112	Spring
Pangnirtung	1985	4	22	F	112	Spring
Pangnirtung	1985	4	22	F	112	Spring
Pangnirtung	1985	4	22	F	112	Spring
Pangnirtung	1985	4	27	M	117	Spring
Pangnirtung	1985	5	29	M	149	Spring
Pangnirtung	1985	6	11	M	162	Spring
Pangnirtung	1985	7	5	F	186	Spring
Pangnirtung	1985	7	7	M	188	Spring
Pangnirtung	1985	7	7	M	188	Spring
Pangnirtung	1985	7	8	M	189	Spring
Pangnirtung	1985	7	8	M	189	Spring
Pangnirtung	1985	7	8	M	189	Spring
Pangnirtung	1985	7	19	M	200	Spring
Pangnirtung	1985	7	28	M	209	Summer
Pangnirtung	2000	5	10	M	131	Spring
Pangnirtung	2000	5	25	M	146	Spring
Pangnirtung	2000	7	28	M	210	Summer
Pangnirtung	2000	7	28	F	210	Summer
Pangnirtung	2000	7	28	F	210	Summer
Pangnirtung	2000	7	28	M	210	Summer
Pangnirtung	2000	7	29	F	211	Summer
Pangnirtung	2000	7	29	F	211	Summer
Pangnirtung	2000	7	29	M	211	Summer
Pangnirtung	2000	7	29	F	211	Summer
Pangnirtung	2000	7	29	F	211	Summer
Pangnirtung	2000	7	29	M	211	Summer
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall

Pangnirtung	2002	10	11	F	284	Fall
Pangnirtung	2002	10	11	F	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	11	M	284	Fall
Pangnirtung	2002	10	12	F	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	12	U	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	12	F	285	Fall
Pangnirtung	2002	10	12	M	285	Fall
Pangnirtung	2002	10	13	M	286	Fall
Pangnirtung	2002	5	23	M	143	Spring
Pangnirtung	2002	5	23	M	143	Spring
Pangnirtung	2002	5	31	M	151	Spring
Pangnirtung	2002	5	31	M	151	Spring
Pangnirtung	2002	6	1	F	152	Spring
Pangnirtung	2002	6	1	M	152	Spring
Pangnirtung	2003	11	15	M	319	Fall
Pangnirtung	2003	4	1	F	91	Spring
Pangnirtung	2003	4	20	F	110	Spring
Pangnirtung	2003	4	20	M	110	Spring
Pangnirtung	2003	5	15	M	135	Spring
Pangnirtung	2003	5	15	M	135	Spring
Pangnirtung	2003	5	15	M	135	Spring
Pangnirtung	2003	5	15	M	135	Spring
Pangnirtung	2003	5	15	F	135	Spring
Pangnirtung	2003	5	15	M	135	Spring
Pangnirtung	2003	5	15	F	135	Spring
Pangnirtung	2003	5	26	M	146	Spring
Pangnirtung	2003	5	26	M	146	Spring
Pangnirtung	2003	5	27	M	147	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring

Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	5	30	M	150	Spring
Pangnirtung	2003	7	13	F	194	Spring
Pangnirtung	2003	7	13	F	194	Spring
Pangnirtung	2004	8	31	F	244	Fall
Pangnirtung	2004	10	8	M	282	Fall
Pangnirtung	2004	10	8	F	282	Fall
Pangnirtung	2004	11	4	F	309	Fall
Pangnirtung	2004	11	4	F	309	Fall
Pangnirtung	2004	11	4	M	309	Fall
Pangnirtung	2004	11	4	U	309	Fall
Pangnirtung	2004	11	5	M	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	U	310	Fall
Pangnirtung	2004	11	5	F	310	Fall
Pangnirtung	2004	11	5	M	310	Fall
Pangnirtung	2004	5	17	M	138	Spring
Pangnirtung	2004	5	23	M	144	Spring
Pangnirtung	2004	5	23	M	144	Spring
Pangnirtung	2004	5	23	M	144	Spring
Pangnirtung	2004	5	23	M	144	Spring
Pangnirtung	2004	5	23	M	144	Spring
Pangnirtung	2004	5	24	M	145	Spring
Pangnirtung	2004	5	24	M	145	Spring
Pangnirtung	2004	6	15	F	167	Spring
Pangnirtung	2005	10	5	M	278	Fall
Pangnirtung	2005	10	23	F	296	Fall
Pangnirtung	2005	11	3	F	307	Fall
Pangnirtung	2006	10	28	M	301	Fall
Pangnirtung	2007	6	11	M	162	Spring
Pangnirtung	2008	8	26	M	239	Fall
Pangnirtung	2008	8	27	M	240	Fall
Pangnirtung	2008	8	27	M	240	Fall
Pangnirtung	2008	8	27	M	240	Fall
Pangnirtung	2008	8	27	M	240	Fall
Pangnirtung	2008	8	28	F	241	Fall
Pangnirtung	2008	8	28	F	241	Fall

Pangnirtung	2008	8	28	M	241	Fall
Pangnirtung	2008	8	28	M	241	Fall
Pangnirtung	2008	8	29	M	242	Fall
Pangnirtung	2008	8	29	M	242	Fall
Pangnirtung	2008	8	31	M	244	Fall
Pangnirtung	2008	9	2	M	246	Fall
Pangnirtung	2008	9	2	M	246	Fall
Pangnirtung	2008	9	3	M	247	Fall
Pangnirtung	2008	9	4	M	248	Fall
Pangnirtung	2008	9	5	M	249	Fall
Pangnirtung	2008	9	15	F	259	Fall
Pangnirtung	2008	8	16	M	229	Summer
Pangnirtung	2008	8	16	M	229	Summer
Pangnirtung	2008	8	20	F	233	Summer
Pangnirtung	2010	10	23	M	296	Fall
Pangnirtung	2010	10	23	M	296	Fall
Pangnirtung	2010	10	23	M	296	Fall
Pangnirtung	2010	10	23	M	296	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	28	F	301	Fall
Pangnirtung	2010	10	28	M	301	Fall
Pangnirtung	2010	10	29	M	302	Fall
Pangnirtung	2010	11	2	M	306	Fall
Pangnirtung	2010	11	28	F	332	Fall
Pangnirtung	2010	11	28	F	332	Fall
Pangnirtung	2010	11	28	F	332	Fall
Pangnirtung	2010	4	10	M	100	Spring
Pangnirtung	2010	4	10	M	100	Spring
Pangnirtung	2010	4	25	F	115	Spring
Pangnirtung	2010	4	30	F	120	Spring
Pangnirtung	2010	5	10	F	130	Spring
Pangnirtung	2010	5	19	M	139	Spring
Pangnirtung	2010	5	25	F	145	Spring
Pangnirtung	2010	5	25	F	145	Spring
Pangnirtung	2010	5	25	F	145	Spring
Pangnirtung	2010	5	29	M	149	Spring
Pangnirtung	2010	7	19	M	200	Spring
Pangnirtung	2010	8	15	F	227	Summer
Pangnirtung	2011	10	15	M	288	Fall
Pangnirtung	2011	10	15	M	288	Fall

Pangnirtung	2011	10	15	M	288	Fall
Pangnirtung	2011	10	15	M	288	Fall
Pangnirtung	2012	10	30	F	304	Fall
Pangnirtung	2012	10	30	U	304	Fall
Pangnirtung	2012	10	30	U	304	Fall
Pangnirtung	2012	10	30	U	304	Fall
Pangnirtung	2012	10	30	U	304	Fall
Pangnirtung	2012	10	30	U	304	Fall
Pangnirtung	2012	11	29	M	334	Fall
Pangnirtung	2013	10	15	M	288	Fall
Pangnirtung	2013	10	17	M	290	Fall
Pangnirtung	2013	10	17	M	290	Fall
Pangnirtung	2013	10	21	M	294	Fall
Pangnirtung	2013	5	5	M	125	Spring
Pangnirtung	2013	5	23	M	143	Spring
Pangnirtung	2013	6	5	M	156	Spring
Pangnirtung	2014	10	18	M	291	Fall
Pangnirtung	2014	10	18	M	291	Fall
Pangnirtung	2014	10	18	U	291	Fall
Pangnirtung	2014	10	18	U	291	Fall
Pangnirtung	2014	10	18	M	291	Fall
Pangnirtung	2014	10	18	M	291	Fall
Pangnirtung	2014	10	18	U	291	Fall
Pangnirtung	2014	10	21	M	294	Fall
Pangnirtung	2014	10	28	F	301	Fall
Pangnirtung	2014	5	28	M	148	Spring

Pangnirtung

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1977	0	1	0	0	**1**	0.0	100.0	0.0	0.0
1979	0	6	9	0	**15**	0.0	40.0	60.0	0.0
1980	0	1	0	0	**1**	0.0	100.0	0.0	0.0
1983	0	1	0	0	**1**	0.0	100.0	0.0	0.0
1984	0	32	0	0	**32**	0.0	100.0	0.0	0.0
1985	0	17	1	0	**18**	0.0	94.4	5.6	0.0
2000	0	2	10	0	**12**	0.0	16.7	83.3	0.0
2002	22	6	0	0	**28**	78.6	21.4	0.0	0.0
2003	1	28	0	0	**29**	3.4	96.6	0.0	0.0
2004	16	9	0	0	**25**	64.0	36.0	0.0	0.0
2005	3	0	0	0	**3**	100.0	0.0	0.0	0.0
2006	1	0	0	0	**1**	100.0	0.0	0.0	0.0
2007	0	1	0	0	**1**	0.0	100.0	0.0	0.0
2008	18	0	3	0	**21**	85.7	0.0	14.3	0.0
2010	16	11	1	0	**28**	57.1	39.3	3.6	0.0
2012	7	0	0	0	**7**	100.0	0.0	0.0	0.0
2013	5	3	0	0	**8**	62.5	37.5	0.0	0.0
2014	9	1	0	0	**10**	90.0	10.0	0.0	0.0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Pond Inlet	1979	7	13	M	194	Spring
Pond Inlet	1979	7	18	M	199	Spring
Pond Inlet	1979	7	19	M	200	Spring
Pond Inlet	1979	7	19	M	200	Spring
Pond Inlet	1979	7	20	M	201	Spring
Pond Inlet	1979	7	24	M	205	Summer
Pond Inlet	1979	7	25	M	206	Summer
Pond Inlet	1979	7	25	M	206	Summer
Pond Inlet	1979	7	25	M	206	Summer
Pond Inlet	1979	7	25	M	206	Summer
Pond Inlet	1982	6	1	F	152	Spring
Pond Inlet	1982	6	1	F	152	Spring
Pond Inlet	1982	6	1	F	152	Spring
Pond Inlet	1982	7	1	F	182	Spring
Pond Inlet	1982	7	1	F	182	Spring
Pond Inlet	1982	7	1	F	182	Spring
Pond Inlet	1982	8	6	M	218	Summer
Pond Inlet	1982	8	18	M	230	Summer
Pond Inlet	1983	9	1	U	244	Fall
Pond Inlet	1983	8	25	M	237	Fall
Pond Inlet	1983	9	2	M	245	Fall
Pond Inlet	1983	9	2	M	245	Fall
Pond Inlet	1983	9	6	M	249	Fall
Pond Inlet	1983	9	16	F	259	Fall
Pond Inlet	1983	9	16	F	259	Fall
Pond Inlet	1983	9	16	M	259	Fall
Pond Inlet	1983	9	16	F	259	Fall
Pond Inlet	1983	9	16	F	259	Fall
Pond Inlet	1983	9	17	M	260	Fall
Pond Inlet	1983	9	19	M	262	Fall
Pond Inlet	1983	9	20	M	263	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	22	M	265	Fall
Pond Inlet	1983	9	22	F	265	Fall
Pond Inlet	1983	9	29	M	272	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	F	273	Fall

Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	M	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	9	30	F	273	Fall
Pond Inlet	1983	5	31	F	151	Spring
Pond Inlet	1983	6	2	F	153	Spring
Pond Inlet	1983	6	18	M	169	Spring
Pond Inlet	1983	6	18	M	169	Spring
Pond Inlet	1983	6	20	M	171	Spring
Pond Inlet	1983	6	24	M	175	Spring
Pond Inlet	1983	6	24	M	175	Spring
Pond Inlet	1983	6	24	M	175	Spring
Pond Inlet	1983	6	26	M	177	Spring
Pond Inlet	1983	7	4	M	185	Spring
Pond Inlet	1983	7	5	M	186	Spring
Pond Inlet	1983	7	5	M	186	Spring
Pond Inlet	1983	7	5	M	186	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	11	M	192	Spring
Pond Inlet	1983	7	12	M	193	Spring
Pond Inlet	1983	7	12	M	193	Spring
Pond Inlet	1983	7	13	M	194	Spring
Pond Inlet	1983	7	13	M	194	Spring
Pond Inlet	1983	7	13	F	194	Spring
Pond Inlet	1983	7	13	M	194	Spring
Pond Inlet	1983	7	14	M	195	Spring
Pond Inlet	1983	7	14	M	195	Spring
Pond Inlet	1983	7	14	M	195	Spring
Pond Inlet	1983	7	14	M	195	Spring
Pond Inlet	1983	7	14	M	195	Spring
Pond Inlet	1983	7	19	M	200	Spring
Pond Inlet	1983	7	24	M	205	Summer

Pond Inlet	1983	7	24	M	205	Summer
Pond Inlet	1983	7	24	M	205	Summer
Pond Inlet	1983	7	26	M	207	Summer
Pond Inlet	1983	7	26	M	207	Summer
Pond Inlet	1983	7	26	M	207	Summer
Pond Inlet	1983	7	28	M	209	Summer
Pond Inlet	1983	8	2	M	214	Summer
Pond Inlet	1983	8	3	M	215	Summer
Pond Inlet	1983	8	4	M	216	Summer
Pond Inlet	1983	8	6	F	218	Summer
Pond Inlet	1983	8	6	M	218	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	8	M	220	Summer
Pond Inlet	1983	8	9	M	221	Summer
Pond Inlet	1983	8	9	M	221	Summer
Pond Inlet	1983	8	9	F	221	Summer
Pond Inlet	1983	8	15	M	227	Summer
Pond Inlet	1983	8	15	M	227	Summer
Pond Inlet	1983	8	16	M	228	Summer
Pond Inlet	1983	8	16	M	228	Summer
Pond Inlet	1983	8	16	F	228	Summer
Pond Inlet	1983	8	19	M	231	Summer
Pond Inlet	1984	9	19	M	263	Fall
Pond Inlet	1984	9	20	F	264	Fall
Pond Inlet	1984	9	20	F	264	Fall
Pond Inlet	1984	5	31	F	152	Spring
Pond Inlet	1984	5	31	F	152	Spring
Pond Inlet	1984	6	1	M	153	Spring
Pond Inlet	1984	6	2	F	154	Spring
Pond Inlet	1984	6	3	M	155	Spring
Pond Inlet	1984	6	5	M	157	Spring
Pond Inlet	1984	6	5	F	157	Spring
Pond Inlet	1984	6	7	F	159	Spring
Pond Inlet	1984	6	11	F	163	Spring

Pond Inlet	1984	6	12	F	164	Spring
Pond Inlet	1984	6	14	F	166	Spring
Pond Inlet	1984	6	20	F	172	Spring
Pond Inlet	1984	6	23	M	175	Spring
Pond Inlet	1984	6	28	F	180	Spring
Pond Inlet	1984	6	28	M	180	Spring
Pond Inlet	1984	7	1	F	183	Spring
Pond Inlet	1984	7	1	M	183	Spring
Pond Inlet	1984	7	1	M	183	Spring
Pond Inlet	1984	7	8	F	190	Spring
Pond Inlet	1984	7	10	M	192	Spring
Pond Inlet	1984	7	11	M	193	Spring
Pond Inlet	1984	7	12	M	194	Spring
Pond Inlet	1984	7	14	M	196	Spring
Pond Inlet	1984	7	14	F	196	Spring
Pond Inlet	1984	7	14	F	196	Spring
Pond Inlet	1984	7	14	F	196	Spring
Pond Inlet	1984	7	14	M	196	Spring
Pond Inlet	1984	7	14	M	196	Spring
Pond Inlet	1984	7	14	M	196	Spring
Pond Inlet	1984	7	14	M	196	Spring
Pond Inlet	1984	7	28	M	210	Summer
Pond Inlet	1984	7	28	M	210	Summer
Pond Inlet	1984	8	2	M	215	Summer
Pond Inlet	1985	9	14	M	257	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	F	260	Fall

Pond Inlet	1985	9	17	F	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	9	17	M	260	Fall
Pond Inlet	1985	5	17	F	137	Spring
Pond Inlet	1985	5	18	M	138	Spring
Pond Inlet	1985	5	21	M	141	Spring
Pond Inlet	1985	6	8	M	159	Spring
Pond Inlet	1985	6	8	F	159	Spring
Pond Inlet	1985	6	8	F	159	Spring
Pond Inlet	1985	6	13	M	164	Spring
Pond Inlet	1985	6	15	F	166	Spring
Pond Inlet	1985	6	17	M	168	Spring
Pond Inlet	1985	6	21	F	172	Spring
Pond Inlet	1985	6	27	F	178	Spring
Pond Inlet	1985	6	28	F	179	Spring
Pond Inlet	1985	6	29	M	180	Spring
Pond Inlet	1985	6	29	M	180	Spring
Pond Inlet	1985	6	29	M	180	Spring
Pond Inlet	1985	6	29	M	180	Spring
Pond Inlet	1985	6	30	F	181	Spring
Pond Inlet	1985	6	30	F	181	Spring
Pond Inlet	1985	7	1	F	182	Spring
Pond Inlet	1985	7	1	F	182	Spring
Pond Inlet	1985	7	1	F	182	Spring
Pond Inlet	1985	7	1	M	182	Spring
Pond Inlet	1985	7	1	F	182	Spring
Pond Inlet	1985	7	1	F	182	Spring
Pond Inlet	1985	7	3	M	184	Spring
Pond Inlet	1985	7	3	M	184	Spring
Pond Inlet	1985	7	3	F	184	Spring
Pond Inlet	1985	7	4	M	185	Spring
Pond Inlet	1985	7	4	F	185	Spring
Pond Inlet	1985	7	5	F	186	Spring
Pond Inlet	1985	7	6	M	187	Spring
Pond Inlet	1985	7	6	F	187	Spring
Pond Inlet	1985	7	6	M	187	Spring
Pond Inlet	1985	7	6	M	187	Spring

Pond Inlet	1985	7	6	F	187	Spring
Pond Inlet	1985	7	7	F	188	Spring
Pond Inlet	1985	7	7	F	188	Spring
Pond Inlet	1985	7	7	F	188	Spring
Pond Inlet	1985	7	8	M	189	Spring
Pond Inlet	1985	7	8	M	189	Spring
Pond Inlet	1985	7	8	M	189	Spring
Pond Inlet	1985	7	8	F	189	Spring
Pond Inlet	1985	7	9	F	190	Spring
Pond Inlet	1985	7	9	M	190	Spring
Pond Inlet	1985	7	9	M	190	Spring
Pond Inlet	1985	7	10	F	191	Spring
Pond Inlet	1985	7	10	M	191	Spring
Pond Inlet	1985	7	11	M	192	Spring
Pond Inlet	1985	7	11	F	192	Spring
Pond Inlet	1985	7	11	F	192	Spring
Pond Inlet	1985	7	12	M	193	Spring
Pond Inlet	1985	7	13	M	194	Spring
Pond Inlet	1985	7	13	F	194	Spring
Pond Inlet	1985	7	15	F	196	Spring
Pond Inlet	1985	7	15	F	196	Spring
Pond Inlet	1985	7	15	F	196	Spring
Pond Inlet	1985	8	3	M	215	Summer
Pond Inlet	1985	8	3	M	215	Summer
Pond Inlet	1985	8	5	M	217	Summer
Pond Inlet	1985	8	5	M	217	Summer
Pond Inlet	1985	8	5	M	217	Summer
Pond Inlet	1985	8	13	M	225	Summer
Pond Inlet	1985	8	15	M	227	Summer
Pond Inlet	1985	8	16	M	228	Summer
Pond Inlet	1985	8	16	M	228	Summer
Pond Inlet	1985	8	16	F	228	Summer
Pond Inlet	1985	8	16	F	228	Summer
Pond Inlet	1985	8	16	F	228	Summer
Pond Inlet	1985	8	19	F	231	Summer
Pond Inlet	1995	5	19	F	139	Spring
Pond Inlet	1995	5	30	F	150	Spring
Pond Inlet	1995	6	2	F	153	Spring
Pond Inlet	1995	6	4	M	155	Spring
Pond Inlet	1995	6	4	F	155	Spring
Pond Inlet	1995	6	13	F	164	Spring
Pond Inlet	1995	6	18	F	169	Spring
Pond Inlet	1995	6	18	M	169	Spring
Pond Inlet	1995	6	21	F	172	Spring

Pond Inlet	1998	8	29	M	241	Fall
Pond Inlet	1998	8	29	M	241	Fall
Pond Inlet	1998	5	18	F	138	Spring
Pond Inlet	1998	5	20	M	140	Spring
Pond Inlet	1998	5	29	F	149	Spring
Pond Inlet	1998	6	1	F	152	Spring
Pond Inlet	1998	6	1	F	152	Spring
Pond Inlet	1998	6	3	M	154	Spring
Pond Inlet	1998	6	11	F	162	Spring
Pond Inlet	1998	6	14	F	165	Spring
Pond Inlet	1998	6	21	F	172	Spring
Pond Inlet	1998	6	22	F	173	Spring
Pond Inlet	1998	6	26	F	177	Spring
Pond Inlet	1998	6	27	F	178	Spring
Pond Inlet	1998	6	29	M	180	Spring
Pond Inlet	1998	6	29	M	180	Spring
Pond Inlet	1998	6	30	F	181	Spring
Pond Inlet	1998	7	22	F	203	Spring
Pond Inlet	1998	7	22	F	203	Spring
Pond Inlet	1998	7	27	M	208	Summer
Pond Inlet	1998	7	27	F	208	Summer
Pond Inlet	1998	7	27	F	208	Summer
Pond Inlet	1998	7	27	F	208	Summer
Pond Inlet	1998	7	28	M	209	Summer
Pond Inlet	1998	7	28	M	209	Summer
Pond Inlet	1998	7	29	F	210	Summer
Pond Inlet	1998	7	29	F	210	Summer
Pond Inlet	1998	7	30	M	211	Summer
Pond Inlet	1998	7	30	M	211	Summer
Pond Inlet	1998	7	30	F	211	Summer
Pond Inlet	1998	7	30	F	211	Summer
Pond Inlet	1998	7	30	M	211	Summer
Pond Inlet	1998	7	30	F	211	Summer
Pond Inlet	1998	8	1	F	213	Summer
Pond Inlet	1998	8	1	F	213	Summer
Pond Inlet	1998	8	1	F	213	Summer
Pond Inlet	1998	8	1	M	213	Summer
Pond Inlet	1998	8	1	M	213	Summer
Pond Inlet	1998	8	2	F	214	Summer
Pond Inlet	1998	8	2	F	214	Summer
Pond Inlet	1998	8	2	F	214	Summer
Pond Inlet	1998	8	2	F	214	Summer
Pond Inlet	1998	8	2	F	214	Summer
Pond Inlet	1998	8	3	F	215	Summer

Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	F	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	3	M	215	Summer
Pond Inlet	1998	8	4	F	216	Summer
Pond Inlet	1998	8	4	F	216	Summer
Pond Inlet	1998	8	4	F	216	Summer
Pond Inlet	1998	8	4	F	216	Summer
Pond Inlet	1998	8	4	F	216	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	5	F	217	Summer
Pond Inlet	1998	8	6	M	218	Summer
Pond Inlet	1998	8	6	M	218	Summer
Pond Inlet	1998	8	7	M	219	Summer
Pond Inlet	1998	8	7	M	219	Summer
Pond Inlet	1998	8	7	M	219	Summer
Pond Inlet	1998	8	8	F	220	Summer
Pond Inlet	1998	8	9	F	221	Summer
Pond Inlet	1998	8	10	M	222	Summer
Pond Inlet	1998	8	10	F	222	Summer
Pond Inlet	1998	8	10	M	222	Summer
Pond Inlet	1998	8	10	M	222	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	U	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer

Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1998	8	12	M	224	Summer
Pond Inlet	1998	8	12	F	224	Summer
Pond Inlet	1999	8	25	M	237	Fall
Pond Inlet	1999	8	26	M	238	Fall
Pond Inlet	1999	8	27	M	239	Fall
Pond Inlet	1999	8	28	M	240	Fall
Pond Inlet	1999	8	28	M	240	Fall
Pond Inlet	1999	8	30	M	242	Fall
Pond Inlet	1999	9	3	M	246	Fall
Pond Inlet	1999	9	3	M	246	Fall
Pond Inlet	1999	9	3	M	246	Fall
Pond Inlet	1999	9	4	M	247	Fall
Pond Inlet	1999	9	4	M	247	Fall
Pond Inlet	1999	9	4	M	247	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	5	F	248	Fall
Pond Inlet	1999	9	6	M	249	Fall
Pond Inlet	1999	9	6	F	249	Fall
Pond Inlet	1999	9	6	F	249	Fall
Pond Inlet	1999	9	8	M	251	Fall
Pond Inlet	1999	9	8	F	251	Fall
Pond Inlet	1999	9	8	F	251	Fall
Pond Inlet	1999	9	8	M	251	Fall
Pond Inlet	1999	9	8	M	251	Fall
Pond Inlet	1999	9	11	F	254	Fall
Pond Inlet	1999	9	11	F	254	Fall

Pond Inlet	1999	9	12	F	255	Fall
Pond Inlet	1999	9	13	F	256	Fall
Pond Inlet	1999	9	15	F	258	Fall
Pond Inlet	1999	9	15	M	258	Fall
Pond Inlet	1999	5	12	F	132	Spring
Pond Inlet	1999	5	20	F	140	Spring
Pond Inlet	1999	5	28	F	148	Spring
Pond Inlet	1999	5	29	F	149	Spring
Pond Inlet	1999	6	1	M	152	Spring
Pond Inlet	1999	6	7	F	158	Spring
Pond Inlet	1999	6	12	F	163	Spring
Pond Inlet	1999	6	17	M	168	Spring
Pond Inlet	1999	6	25	M	176	Spring
Pond Inlet	1999	6	29	M	180	Spring
Pond Inlet	1999	7	3	M	184	Spring
Pond Inlet	1999	7	6	M	187	Spring
Pond Inlet	1999	7	6	F	187	Spring
Pond Inlet	1999	7	8	F	189	Spring
Pond Inlet	1999	7	28	M	209	Summer
Pond Inlet	1999	7	30	F	211	Summer
Pond Inlet	1999	7	30	F	211	Summer
Pond Inlet	1999	8	1	M	213	Summer
Pond Inlet	1999	8	1	M	213	Summer
Pond Inlet	1999	8	1	M	213	Summer
Pond Inlet	1999	8	1	M	213	Summer
Pond Inlet	1999	8	1	M	213	Summer
Pond Inlet	1999	8	2	M	214	Summer
Pond Inlet	1999	8	7	M	219	Summer
Pond Inlet	1999	8	7	M	219	Summer
Pond Inlet	1999	8	8	M	220	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	F	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	F	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer

Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	9	M	221	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	F	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	M	222	Summer
Pond Inlet	1999	8	10	F	222	Summer
Pond Inlet	1999	8	10	F	222	Summer
Pond Inlet	1999	8	11	F	223	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	F	224	Summer
Pond Inlet	1999	8	12	M	224	Summer
Pond Inlet	1999	8	12	F	224	Summer
Pond Inlet	1999	8	12	F	224	Summer
Pond Inlet	1999	8	13	F	225	Summer
Pond Inlet	1999	8	13	M	225	Summer
Pond Inlet	1999	8	13	F	225	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer

Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	F	226	Summer
Pond Inlet	1999	8	14	F	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	M	226	Summer
Pond Inlet	1999	8	14	F	226	Summer
Pond Inlet	1999	8	16	F	228	Summer
Pond Inlet	1999	8	17	M	229	Summer
Pond Inlet	1999	8	19	M	231	Summer
Pond Inlet	1999	8	20	M	232	Summer
Pond Inlet	1999	8	20	M	232	Summer
Pond Inlet	1999	8	21	F	233	Summer
Pond Inlet	1999	8	21	M	233	Summer
Pond Inlet	1999	8	23	M	235	Summer
Pond Inlet	2002	5	17	F	137	Spring
Pond Inlet	2002	5	20	F	140	Spring
Pond Inlet	2002	5	23	F	143	Spring
Pond Inlet	2002	5	31	F	151	Spring
Pond Inlet	2002	6	4	F	155	Spring
Pond Inlet	2002	6	5	F	156	Spring
Pond Inlet	2002	6	13	F	164	Spring
Pond Inlet	2002	6	29	F	180	Spring
Pond Inlet	2002	6	30	F	181	Spring
Pond Inlet	2002	7	1	M	182	Spring
Pond Inlet	2002	7	2	M	183	Spring
Pond Inlet	2002	7	2	M	183	Spring
Pond Inlet	2002	7	2	F	183	Spring
Pond Inlet	2002	7	2	F	183	Spring
Pond Inlet	2002	7	3	M	184	Spring
Pond Inlet	2002	7	15	M	196	Spring
Pond Inlet	2002	7	16	F	197	Spring
Pond Inlet	2002	7	16	F	197	Spring
Pond Inlet	2002	7	16	F	197	Spring
Pond Inlet	2002	7	17	F	198	Spring
Pond Inlet	2002	7	17	M	198	Spring
Pond Inlet	2002	7	17	F	198	Spring
Pond Inlet	2002	7	17	M	198	Spring
Pond Inlet	2002	7	17	M	198	Spring
Pond Inlet	2002	7	18	M	199	Spring
Pond Inlet	2002	7	18	F	199	Spring
Pond Inlet	2002	7	18	M	199	Spring
Pond Inlet	2002	7	18	M	199	Spring

Pond Inlet	2002	7	18	F	199	Spring
Pond Inlet	2002	7	19	M	200	Spring
Pond Inlet	2002	7	19	M	200	Spring
Pond Inlet	2002	7	19	F	200	Spring
Pond Inlet	2002	7	22	M	203	Spring
Pond Inlet	2002	7	22	F	203	Spring
Pond Inlet	2002	7	22	F	203	Spring
Pond Inlet	2002	7	23	F	204	Spring
Pond Inlet	2002	7	23	M	204	Spring
Pond Inlet	2002	7	23	F	204	Spring
Pond Inlet	2002	8	5	F	217	Summer
Pond Inlet	2002	8	5	M	217	Summer
Pond Inlet	2002	8	5	M	217	Summer
Pond Inlet	2002	8	6	M	218	Summer
Pond Inlet	2002	8	6	F	218	Summer
Pond Inlet	2002	8	7	M	219	Summer
Pond Inlet	2002	8	8	F	220	Summer
Pond Inlet	2002	8	8	F	220	Summer
Pond Inlet	2002	8	9	F	221	Summer
Pond Inlet	2002	8	15	M	227	Summer
Pond Inlet	2002	8	15	F	227	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	M	229	Summer
Pond Inlet	2002	8	17	M	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	F	229	Summer
Pond Inlet	2002	8	17	M	229	Summer
Pond Inlet	2002	8	17	M	229	Summer
Pond Inlet	2002	8	17	M	229	Summer
Pond Inlet	2003	9	9	M	252	Fall
Pond Inlet	2003	9	9	M	252	Fall
Pond Inlet	2003	9	26	F	269	Fall
Pond Inlet	2003	10	13	F	286	Fall
Pond Inlet	2003	6	6	F	157	Spring
Pond Inlet	2003	6	10	F	161	Spring
Pond Inlet	2003	6	13	F	164	Spring
Pond Inlet	2003	6	13	F	164	Spring
Pond Inlet	2003	6	19	M	170	Spring
Pond Inlet	2003	6	27	M	178	Spring
Pond Inlet	2003	6	27	M	178	Spring

Pond Inlet	2003	7	4	F	185	Spring
Pond Inlet	2003	7	7	M	188	Spring
Pond Inlet	2003	7	7	M	188	Spring
Pond Inlet	2003	7	16	M	197	Spring
Pond Inlet	2003	7	16	M	197	Spring
Pond Inlet	2003	7	16	M	197	Spring
Pond Inlet	2003	7	25	M	206	Summer
Pond Inlet	2003	7	25	M	206	Summer
Pond Inlet	2003	7	30	F	211	Summer
Pond Inlet	2003	8	3	M	215	Summer
Pond Inlet	2003	8	3	M	215	Summer
Pond Inlet	2003	8	4	F	216	Summer
Pond Inlet	2003	8	5	M	217	Summer
Pond Inlet	2003	8	5	M	217	Summer
Pond Inlet	2003	8	11	M	223	Summer
Pond Inlet	2003	8	12	M	224	Summer
Pond Inlet	2003	8	14	F	226	Summer
Pond Inlet	2003	8	14	F	226	Summer
Pond Inlet	2003	8	17	M	229	Summer
Pond Inlet	2003	8	17	M	229	Summer
Pond Inlet	2003	8	17	M	229	Summer
Pond Inlet	2003	8	18	F	230	Summer
Pond Inlet	2004	8	27	M	240	Fall
Pond Inlet	2004	8	27	M	240	Fall
Pond Inlet	2004	8	28	M	241	Fall
Pond Inlet	2004	8	30	M	243	Fall
Pond Inlet	2004	9	2	F	246	Fall
Pond Inlet	2004	9	7	M	251	Fall
Pond Inlet	2004	9	7	M	251	Fall
Pond Inlet	2004	9	7	F	251	Fall
Pond Inlet	2004	9	7	F	251	Fall
Pond Inlet	2004	9	7	F	251	Fall
Pond Inlet	2004	9	7	F	251	Fall
Pond Inlet	2004	9	9	F	253	Fall
Pond Inlet	2004	9	9	M	253	Fall
Pond Inlet	2004	9	10	M	254	Fall
Pond Inlet	2004	9	10	M	254	Fall
Pond Inlet	2004	9	10	M	254	Fall
Pond Inlet	2004	9	15	M	259	Fall
Pond Inlet	2004	9	15	F	259	Fall
Pond Inlet	2004	9	15	M	259	Fall
Pond Inlet	2004	9	15	M	259	Fall
Pond Inlet	2004	9	15	M	259	Fall
Pond Inlet	2004	9	15	F	259	Fall

Pond Inlet	2004	9	22	M	266	Fall
Pond Inlet	2004	9	22	M	266	Fall
Pond Inlet	2004	9	22	M	266	Fall
Pond Inlet	2004	9	22	M	266	Fall
Pond Inlet	2004	9	22	M	266	Fall
Pond Inlet	2004	9	23	M	267	Fall
Pond Inlet	2004	9	23	M	267	Fall
Pond Inlet	2004	10	12	F	286	Fall
Pond Inlet	2004	10	12	M	286	Fall
Pond Inlet	2004	6	4	F	156	Spring
Pond Inlet	2004	6	10	F	162	Spring
Pond Inlet	2004	6	14	M	166	Spring
Pond Inlet	2004	6	16	M	168	Spring
Pond Inlet	2004	6	18	F	170	Spring
Pond Inlet	2004	6	18	F	170	Spring
Pond Inlet	2004	6	19	F	171	Spring
Pond Inlet	2004	6	20	M	172	Spring
Pond Inlet	2004	6	21	M	173	Spring
Pond Inlet	2004	6	22	M	174	Spring
Pond Inlet	2004	6	28	M	180	Spring
Pond Inlet	2004	7	1	F	183	Spring
Pond Inlet	2004	7	5	F	187	Spring
Pond Inlet	2004	7	5	F	187	Spring
Pond Inlet	2004	7	5	M	187	Spring
Pond Inlet	2004	7	5	M	187	Spring
Pond Inlet	2004	7	7	M	189	Spring
Pond Inlet	2004	7	9	F	191	Spring
Pond Inlet	2004	7	10	M	192	Spring
Pond Inlet	2004	7	11	F	193	Spring
Pond Inlet	2004	7	22	M	204	Spring
Pond Inlet	2004	7	28	M	210	Summer
Pond Inlet	2004	7	28	M	210	Summer
Pond Inlet	2004	7	29	M	211	Summer
Pond Inlet	2004	8	9	M	222	Summer
Pond Inlet	2004	8	12	M	225	Summer
Pond Inlet	2004	8	19	M	232	Summer
Pond Inlet	2004	8	20	M	233	Summer
Pond Inlet	2004	8	20	M	233	Summer
Pond Inlet	2004	8	20	F	233	Summer
Pond Inlet	2004	8	20	F	233	Summer
Pond Inlet	2004	8	23	M	236	Summer
Pond Inlet	2005	8	25	M	237	Fall
Pond Inlet	2005	8	25	F	237	Fall
Pond Inlet	2005	8	25	F	237	Fall

Pond Inlet	2005	8	26	M	238	Fall
Pond Inlet	2005	8	26	F	238	Fall
Pond Inlet	2005	8	26	M	238	Fall
Pond Inlet	2005	8	26	F	238	Fall
Pond Inlet	2005	8	27	F	239	Fall
Pond Inlet	2005	8	30	M	242	Fall
Pond Inlet	2005	8	30	F	242	Fall
Pond Inlet	2005	8	30	F	242	Fall
Pond Inlet	2005	8	31	F	243	Fall
Pond Inlet	2005	9	3	F	246	Fall
Pond Inlet	2005	9	26	M	269	Fall
Pond Inlet	2005	9	26	M	269	Fall
Pond Inlet	2005	9	26	F	269	Fall
Pond Inlet	2005	9	26	M	269	Fall
Pond Inlet	2005	6	17	F	168	Spring
Pond Inlet	2005	6	18	F	169	Spring
Pond Inlet	2005	6	22	M	173	Spring
Pond Inlet	2005	6	25	M	176	Spring
Pond Inlet	2005	6	25	F	176	Spring
Pond Inlet	2005	6	27	F	178	Spring
Pond Inlet	2005	6	27	F	178	Spring
Pond Inlet	2005	6	28	F	179	Spring
Pond Inlet	2005	6	28	F	179	Spring
Pond Inlet	2005	6	29	F	180	Spring
Pond Inlet	2005	6	29	F	180	Spring
Pond Inlet	2005	7	5	M	186	Spring
Pond Inlet	2005	7	8	M	189	Spring
Pond Inlet	2005	7	8	M	189	Spring
Pond Inlet	2005	7	14	M	195	Spring
Pond Inlet	2005	7	17	M	198	Spring
Pond Inlet	2005	7	17	M	198	Spring
Pond Inlet	2005	7	18	F	199	Spring
Pond Inlet	2005	7	18	F	199	Spring
Pond Inlet	2005	7	18	F	199	Spring
Pond Inlet	2005	7	18	F	199	Spring
Pond Inlet	2005	7	23	M	204	Spring
Pond Inlet	2005	7	23	M	204	Spring
Pond Inlet	2005	8	1	M	213	Summer
Pond Inlet	2005	8	8	F	220	Summer
Pond Inlet	2005	8	8	M	220	Summer
Pond Inlet	2005	8	9	M	221	Summer
Pond Inlet	2005	8	10	F	222	Summer
Pond Inlet	2005	8	12	M	224	Summer
Pond Inlet	2005	8	12	M	224	Summer

Pond Inlet	2005	8	13	M	225	Summer
Pond Inlet	2005	8	16	F	228	Summer
Pond Inlet	2005	8	17	F	229	Summer
Pond Inlet	2005	8	17	M	229	Summer
Pond Inlet	2005	8	17	F	229	Summer
Pond Inlet	2005	8	18	M	230	Summer
Pond Inlet	2005	8	22	F	234	Summer
Pond Inlet	2005	8	23	M	235	Summer
Pond Inlet	2005	8	23	F	235	Summer
Pond Inlet	2005	8	23	F	235	Summer
Pond Inlet	2005	8	24	F	236	Summer
Pond Inlet	2005	8	24	M	236	Summer
Pond Inlet	2005	8	24	F	236	Summer
Pond Inlet	2005	8	24	F	236	Summer
Pond Inlet	2005	8	24	F	236	Summer
Pond Inlet	2006	8	25	M	237	Fall
Pond Inlet	2006	8	25	M	237	Fall
Pond Inlet	2006	8	25	F	237	Fall
Pond Inlet	2006	8	25	M	237	Fall
Pond Inlet	2006	8	26	M	238	Fall
Pond Inlet	2006	8	26	M	238	Fall
Pond Inlet	2006	8	26	F	238	Fall
Pond Inlet	2006	8	30	M	242	Fall
Pond Inlet	2006	9	17	M	260	Fall
Pond Inlet	2006	9	17	F	260	Fall
Pond Inlet	2006	9	22	F	265	Fall
Pond Inlet	2006	9	26	M	269	Fall
Pond Inlet	2006	9	26	M	269	Fall
Pond Inlet	2006	9	27	M	270	Fall
Pond Inlet	2006	9	29	M	272	Fall
Pond Inlet	2006	10	9	M	282	Fall
Pond Inlet	2006	10	9	F	282	Fall
Pond Inlet	2006	6	10	F	161	Spring
Pond Inlet	2006	6	13	F	164	Spring
Pond Inlet	2006	6	13	F	164	Spring
Pond Inlet	2006	6	15	F	166	Spring
Pond Inlet	2006	6	15	F	166	Spring
Pond Inlet	2006	6	16	F	167	Spring
Pond Inlet	2006	6	19	M	170	Spring
Pond Inlet	2006	6	19	M	170	Spring
Pond Inlet	2006	6	20	M	171	Spring
Pond Inlet	2006	6	20	M	171	Spring
Pond Inlet	2006	6	21	F	172	Spring
Pond Inlet	2006	6	22	F	173	Spring

Pond Inlet	2006	6	23	M	174	Spring
Pond Inlet	2006	6	23	F	174	Spring
Pond Inlet	2006	6	24	F	175	Spring
Pond Inlet	2006	6	28	M	179	Spring
Pond Inlet	2006	6	30	M	181	Spring
Pond Inlet	2006	6	30	M	181	Spring
Pond Inlet	2006	7	3	M	184	Spring
Pond Inlet	2006	7	3	M	184	Spring
Pond Inlet	2006	7	22	M	203	Spring
Pond Inlet	2006	7	22	M	203	Spring
Pond Inlet	2006	7	25	M	2[illegible]	Summer
Pond Inlet	2006	7	25	F	206	Summer
Pond Inlet	2006	7	26	F	207	Summer
Pond Inlet	2006	7	26	F	207	Summer
Pond Inlet	2006	7	26	F	207	Summer
Pond Inlet	2006	7	26	M	207	Summer
Pond Inlet	2006	7	27	M	208	Summer
Pond Inlet	2006	7	27	M	208	Summer
Pond Inlet	2006	7	27	M	208	Summer
Pond Inlet	2006	7	27	M	208	Summer
Pond Inlet	2006	7	28	F	209	Summer
Pond Inlet	2006	7	28	M	209	Summer
Pond Inlet	2006	7	28	M	209	Summer
Pond Inlet	2006	7	28	M	209	Summer
Pond Inlet	2006	7	28	M	209	Summer
Pond Inlet	2006	8	1	M	213	Summer
Pond Inlet	2006	8	2	F	214	Summer
Pond Inlet	2006	8	2	M	214	Summer
Pond Inlet	2006	8	2	M	214	Summer
Pond Inlet	2006	8	3	M	215	Summer
Pond Inlet	2006	8	3	M	215	Summer
Pond Inlet	2006	8	3	M	215	Summer
Pond Inlet	2006	8	3	M	215	Summer
Pond Inlet	2006	8	4	M	216	Summer
Pond Inlet	2006	8	5	M	217	Summer
Pond Inlet	2006	8	7	M	219	Summer
Pond Inlet	2006	8	7	F	219	Summer
Pond Inlet	2006	8	7	F	219	Summer
Pond Inlet	2006	8	7	M	219	Summer
Pond Inlet	2006	8	8	F	220	Summer
Pond Inlet	2006	8	9	F	221	Summer
Pond Inlet	2006	8	12	F	224	Summer
Pond Inlet	2006	8	12	F	224	Summer
Pond Inlet	2006	8	12	M	224	Summer

Pond Inlet	2006	8	13	F	225	Summer
Pond Inlet	2006	8	13	M	225	Summer
Pond Inlet	2006	8	13	M	225	Summer
Pond Inlet	2006	8	13	M	225	Summer
Pond Inlet	2006	8	14	F	226	Summer
Pond Inlet	2006	8	14	M	226	Summer
Pond Inlet	2006	8	14	M	226	Summer
Pond Inlet	2006	8	15	M	227	Summer
Pond Inlet	2006	8	15	M	227	Summer
Pond Inlet	2006	8	18	M	230	Summer
Pond Inlet	2006	8	18	M	230	Summer
Pond Inlet	2006	8	20	M	232	Summer
Pond Inlet	2006	8	20	F	232	Summer
Pond Inlet	2006	8	22	M	234	Summer
Pond Inlet	2006	8	24	M	236	Summer
Pond Inlet	2007	8	30	M	242	Fall
Pond Inlet	2007	8	30	M	242	Fall
Pond Inlet	2007	9	11	F	254	Fall
Pond Inlet	2007	9	18	M	261	Fall
Pond Inlet	2007	9	18	F	261	Fall
Pond Inlet	2007	9	18	F	261	Fall
Pond Inlet	2007	9	18	M	261	Fall
Pond Inlet	2007	9	19	M	262	Fall
Pond Inlet	2007	9	20	M	263	Fall
Pond Inlet	2007	9	20	M	263	Fall
Pond Inlet	2007	9	20	F	263	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	21	F	264	Fall
Pond Inlet	2007	9	26	M	269	Fall
Pond Inlet	2007	9	26	F	269	Fall
Pond Inlet	2007	9	26	M	269	Fall
Pond Inlet	2007	9	26	M	269	Fall
Pond Inlet	2007	9	29	M	272	Fall
Pond Inlet	2007	10	9	M	282	Fall
Pond Inlet	2007	10	17	M	290	Fall
Pond Inlet	2007	6	29	M	180	Spring

Pond Inlet	2007	6	30	M	181	Spring
Pond Inlet	2007	7	2	M	183	Spring
Pond Inlet	2007	7	20	F	201	Spring
Pond Inlet	2007	7	20	F	201	Spring
Pond Inlet	2007	7	20	M	201	Spring
Pond Inlet	2007	7	20	F	201	Spring
Pond Inlet	2007	8	3	F	215	Summer
Pond Inlet	2007	8	4	F	216	Summer
Pond Inlet	2007	8	5	F	217	Summer
Pond Inlet	2007	8	5	M	217	Summer
Pond Inlet	2007	8	5	M	217	Summer
Pond Inlet	2007	8	5	M	217	Summer
Pond Inlet	2007	8	5	M	217	Summer
Pond Inlet	2007	8	5	M	217	Summer
Pond Inlet	2007	8	6	M	218	Summer
Pond Inlet	2007	8	6	F	218	Summer
Pond Inlet	2007	8	6	M	218	Summer
Pond Inlet	2007	8	7	M	219	Summer
Pond Inlet	2007	8	8	F	220	Summer
Pond Inlet	2007	8	10	M	222	Summer
Pond Inlet	2007	8	11	M	223	Summer
Pond Inlet	2007	8	11	M	223	Summer
Pond Inlet	2007	8	12	F	224	Summer
Pond Inlet	2007	8	13	F	225	Summer
Pond Inlet	2007	8	14	M	226	Summer
Pond Inlet	2007	8	15	M	227	Summer
Pond Inlet	2007	8	15	M	227	Summer
Pond Inlet	2007	8	18	M	230	Summer
Pond Inlet	2007	8	18	M	230	Summer
Pond Inlet	2007	8	18	M	230	Summer
Pond Inlet	2007	8	18	F	230	Summer
Pond Inlet	2007	8	19	F	231	Summer
Pond Inlet	2007	8	20	M	232	Summer
Pond Inlet	2007	8	20	F	232	Summer
Pond Inlet	2007	8	20	M	232	Summer
Pond Inlet	2007	8	20	M	232	Summer
Pond Inlet	2008	8	24	F	237	Fall
Pond Inlet	2008	9	6	M	250	Fall
Pond Inlet	2008	9	7	M	251	Fall
Pond Inlet	2008	9	11	M	255	Fall
Pond Inlet	2008	9	17	F	261	Fall
Pond Inlet	2008	9	30	F	274	Fall
Pond Inlet	2008	9	30	M	274	Fall
Pond Inlet	2008	10	1	F	275	Fall

Pond Inlet	2008	6	4	F	156	Spring
Pond Inlet	2008	6	17	M	169	Spring
Pond Inlet	2008	6	17	F	169	Spring
Pond Inlet	2008	6	19	M	171	Spring
Pond Inlet	2008	6	20	M	172	Spring
Pond Inlet	2008	6	21	F	173	Spring
Pond Inlet	2008	6	21	F	173	Spring
Pond Inlet	2008	6	30	F	182	Spring
Pond Inlet	2008	7	1	M	183	Spring
Pond Inlet	2008	7	18	F	200	Spring
Pond Inlet	2008	7	19	F	201	Spring
Pond Inlet	2008	7	19	F	201	Spring
Pond Inlet	2008	7	22	F	204	Spring
Pond Inlet	2008	7	22	F	204	Spring
Pond Inlet	2008	7	23	F	205	Summer
Pond Inlet	2008	7	24	M	206	Summer
Pond Inlet	2008	7	25	M	207	Summer
Pond Inlet	2008	7	25	M	207	Summer
Pond Inlet	2008	7	26	M	208	Summer
Pond Inlet	2008	7	26	M	208	Summer
Pond Inlet	2008	7	26	M	208	Summer
Pond Inlet	2008	7	27	M	209	Summer
Pond Inlet	2008	7	28	M	210	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	7	30	M	212	Summer
Pond Inlet	2008	8	1	M	214	Summer
Pond Inlet	2008	8	1	F	214	Summer
Pond Inlet	2008	8	1	F	214	Summer
Pond Inlet	2008	8	2	M	215	Summer
Pond Inlet	2008	8	3	M	216	Summer
Pond Inlet	2008	8	3	F	216	Summer
Pond Inlet	2008	8	4	F	217	Summer
Pond Inlet	2008	8	4	F	217	Summer
Pond Inlet	2008	8	4	M	217	Summer
Pond Inlet	2008	8	4	M	217	Summer
Pond Inlet	2008	8	7	M	220	Summer
Pond Inlet	2008	8	7	M	220	Summer
Pond Inlet	2008	8	7	F	220	Summer
Pond Inlet	2008	8	8	F	221	Summer
Pond Inlet	2008	8	8	F	221	Summer

Pond Inlet	2008	8	11	M	224	Summer
Pond Inlet	2008	8	11	F	224	Summer
Pond Inlet	2008	8	11	M	224	Summer
Pond Inlet	2008	8	12	M	225	Summer
Pond Inlet	2008	8	14	F	227	Summer
Pond Inlet	2008	8	14	M	227	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	15	F	228	Summer
Pond Inlet	2008	8	20	M	233	Summer
Pond Inlet	2008	8	20	M	233	Summer
Pond Inlet	2008	8	21	F	234	Summer
Pond Inlet	2008	8	21	M	234	Summer
Pond Inlet	2008	8	21	M	234	Summer
Pond Inlet	2008	8	21	M	234	Summer
Pond Inlet	2008	8	21	F	234	Summer
Pond Inlet	2008	8	21	F	234	Summer
Pond Inlet	2009	8	25	M	237	Fall
Pond Inlet	2009	8	25	F	237	Fall
Pond Inlet	2009	8	25	F	237	Fall
Pond Inlet	2009	8	25	F	237	Fall
Pond Inlet	2009	8	25	F	237	Fall
Pond Inlet	2009	8	26	M	238	Fall
Pond Inlet	2009	8	26	M	238	Fall
Pond Inlet	2009	8	27	M	239	Fall
Pond Inlet	2009	9	15	M	258	Fall
Pond Inlet	2009	9	21	F	264	Fall
Pond Inlet	2009	9	21	F	264	Fall
Pond Inlet	2009	9	22	F	265	Fall
Pond Inlet	2009	9	22	F	265	Fall
Pond Inlet	2009	9	25	F	268	Fall
Pond Inlet	2009	9	30	F	273	Fall
Pond Inlet	2009	10	2	M	275	Fall
Pond Inlet	2009	10	9	F	282	Fall
Pond Inlet	2009	10	9	M	282	Fall
Pond Inlet	2009	5	22	M	142	Spring
Pond Inlet	2009	5	30	F	150	Spring
Pond Inlet	2009	6	24	M	175	Spring
Pond Inlet	2009	7	10	M	191	Spring
Pond Inlet	2009	7	10	M	191	Spring
Pond Inlet	2009	7	13	M	194	Spring

Pond Inlet	2009	7	20	F	201	Spring
Pond Inlet	2009	7	20	F	201	Spring
Pond Inlet	2009	7	20	F	201	Spring
Pond Inlet	2009	7	20	F	201	Spring
Pond Inlet	2009	7	20	M	201	Spring
Pond Inlet	2009	7	20	F	201	Spring
Pond Inlet	2009	7	21	M	202	Spring
Pond Inlet	2009	7	22	F	203	Spring
Pond Inlet	2009	7	22	F	203	Spring
Pond Inlet	2009	7	22	M	203	Spring
Pond Inlet	2009	7	22	F	203	Spring
Pond Inlet	2009	7	22	M	203	Spring
Pond Inlet	2009	7	22	F	203	Spring
Pond Inlet	2009	7	22	F	203	Spring
Pond Inlet	2009	7	23	M	204	Spring
Pond Inlet	2009	7	24	M	205	Summer
Pond Inlet	2009	7	28	F	209	Summer
Pond Inlet	2009	7	30	M	211	Summer
Pond Inlet	2009	8	20	M	232	Summer
Pond Inlet	2009	8	21	F	233	Summer
Pond Inlet	2010	8	26	M	238	Fall
Pond Inlet	2010	8	28	M	240	Fall
Pond Inlet	2010	8	28	M	240	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	8	31	M	243	Fall
Pond Inlet	2010	9	3	F	246	Fall
Pond Inlet	2010	9	5	F	248	Fall
Pond Inlet	2010	9	7	M	250	Fall
Pond Inlet	2010	9	7	M	250	Fall
Pond Inlet	2010	9	8	M	251	Fall
Pond Inlet	2010	9	10	F	253	Fall
Pond Inlet	2010	9	10	F	253	Fall
Pond Inlet	2010	9	10	F	253	Fall
Pond Inlet	2010	9	17	F	260	Fall
Pond Inlet	2010	9	17	F	260	Fall
Pond Inlet	2010	9	17	M	260	Fall
Pond Inlet	2010	9	28	M	271	Fall
Pond Inlet	2010	9	29	M	272	Fall

Pond Inlet	2010	10	4	F	277	Fall
Pond Inlet	2010	10	4	F	277	Fall
Pond Inlet	2010	10	8	F	281	Fall
Pond Inlet	2010	10	9	F	282	Fall
Pond Inlet	2010	10	9	M	282	Fall
Pond Inlet	2010	10	9	F	282	Fall
Pond Inlet	2010	10	12	F	285	Fall
Pond Inlet	2010	10	12	M	285	Fall
Pond Inlet	2010	5	8	F	128	Spring
Pond Inlet	2010	5	22	F	142	Spring
Pond Inlet	2010	5	23	M	143	Spring
Pond Inlet	2010	5	26	M	146	Spring
Pond Inlet	2010	6	1	M	152	Spring
Pond Inlet	2010	6	13	F	164	Spring
Pond Inlet	2010	6	14	M	165	Spring
Pond Inlet	2010	6	17	M	168	Spring
Pond Inlet	2010	6	26	F	177	Spring
Pond Inlet	2010	7	1	F	182	Spring
Pond Inlet	2010	7	3	M	184	Spring
Pond Inlet	2010	7	3	F	184	Spring
Pond Inlet	2010	7	3	M	184	Spring
Pond Inlet	2010	7	3	F	184	Spring
Pond Inlet	2010	7	3	M	184	Spring
Pond Inlet	2010	7	4	F	185	Spring
Pond Inlet	2010	7	21	M	202	Spring
Pond Inlet	2010	8	5	M	217	Summer
Pond Inlet	2010	8	15	F	227	Summer
Pond Inlet	2010	8	15	F	227	Summer
Pond Inlet	2010	8	17	M	229	Summer
Pond Inlet	2010	8	19	M	231	Summer
Pond Inlet	2010	8	19	F	231	Summer
Pond Inlet	2010	8	19	F	231	Summer
Pond Inlet	2010	8	20	F	232	Summer
Pond Inlet	2010	8	20	F	232	Summer
Pond Inlet	2010	8	20	F	232	Summer
Pond Inlet	2010	8	20	F	232	Summer
Pond Inlet	2010	8	20	M	232	Summer
Pond Inlet	2010	8	23	F	235	Summer
Pond Inlet	2011	9	2	F	245	Fall
Pond Inlet	2011	9	3	F	246	Fall
Pond Inlet	2011	9	12	M	255	Fall
Pond Inlet	2011	5	23	F	143	Spring
Pond Inlet	2011	5	27	F	147	Spring
Pond Inlet	2011	5	29	M	149	Spring

Pond Inlet	2011	5	29	F	149	Spring
Pond Inlet	2011	6	12	F	163	Spring
Pond Inlet	2011	6	12	F	163	Spring
Pond Inlet	2011	6	13	F	164	Spring
Pond Inlet	2011	6	16	F	167	Spring
Pond Inlet	2011	6	18	F	169	Spring
Pond Inlet	2011	6	20	M	171	Spring
Pond Inlet	2011	6	25	F	176	Spring
Pond Inlet	2011	6	26	F	177	Spring
Pond Inlet	2011	6	27	F	178	Spring
Pond Inlet	2011	6	28	M	179	Spring
Pond Inlet	2011	6	28	F	179	Spring
Pond Inlet	2011	6	28	F	179	Spring
Pond Inlet	2011	6	28	F	179	Spring
Pond Inlet	2011	6	29	M	180	Spring
Pond Inlet	2011	6	29	M	180	Spring
Pond Inlet	2011	6	30	M	181	Spring
Pond Inlet	2011	6	30	M	181	Spring
Pond Inlet	2011	6	30	M	181	Spring
Pond Inlet	2011	7	1	M	182	Spring
Pond Inlet	2011	7	1	F	182	Spring
Pond Inlet	2011	7	2	F	183	Spring
Pond Inlet	2011	7	2	F	183	Spring
Pond Inlet	2011	7	3	F	184	Spring
Pond Inlet	2011	7	3	F	184	Spring
Pond Inlet	2011	7	3	M	184	Spring
Pond Inlet	2011	7	3	F	184	Spring
Pond Inlet	2011	7	3	M	184	Spring
Pond Inlet	2011	7	11	M	192	Spring
Pond Inlet	2011	7	12	F	193	Spring
Pond Inlet	2011	7	12	M	193	Spring
Pond Inlet	2011	7	12	F	193	Spring
Pond Inlet	2011	7	14	M	195	Spring
Pond Inlet	2011	7	19	M	200	Spring
Pond Inlet	2011	7	21	M	202	Spring
Pond Inlet	2011	7	23	M	204	Spring
Pond Inlet	2011	7	25	M	206	Summer
Pond Inlet	2011	7	26	M	207	Summer
Pond Inlet	2011	7	27	M	208	Summer
Pond Inlet	2011	7	27	M	208	Summer
Pond Inlet	2011	7	28	M	209	Summer
Pond Inlet	2011	7	28	M	209	Summer
Pond Inlet	2011	7	29	M	210	Summer
Pond Inlet	2011	7	29	M	210	Summer

Pond Inlet	2011	7	29	M	210	Summer
Pond Inlet	2011	7	29	M	210	Summer
Pond Inlet	2011	7	29	M	210	Summer
Pond Inlet	2011	7	30	M	211	Summer
Pond Inlet	2011	7	30	M	211	Summer
Pond Inlet	2011	7	30	M	211	Summer
Pond Inlet	2011	7	30	F	211	Summer
Pond Inlet	2011	7	31	F	212	Summer
Pond Inlet	2011	9	1	M	213	Summer
Pond Inlet	2011	8	1	F	213	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	M	214	Summer
Pond Inlet	2011	8	2	F	214	Summer
Pond Inlet	2011	8	3	M	215	Summer
Pond Inlet	2011	8	3	F	215	Summer
Pond Inlet	2011	8	3	F	215	Summer
Pond Inlet	2011	8	4	M	216	Summer
Pond Inlet	2011	8	4	M	216	Summer
Pond Inlet	2011	8	4	F	216	Summer
Pond Inlet	2011	8	5	F	217	Summer
Pond Inlet	2011	8	6	M	218	Summer
Pond Inlet	2011	8	6	M	218	Summer
Pond Inlet	2011	8	7	M	219	Summer
Pond Inlet	2011	8	8	M	220	Summer
Pond Inlet	2011	8	9	F	221	Summer
Pond Inlet	2011	8	9	F	221	Summer
Pond Inlet	2011	8	10	F	222	Summer
Pond Inlet	2011	8	10	F	222	Summer
Pond Inlet	2011	8	10	F	222	Summer
Pond Inlet	2011	8	13	M	225	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer

Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	M	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	M	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	15	F	227	Summer
Pond Inlet	2011	8	16	M	228	Summer
Pond Inlet	2011	8	16	F	228	Summer
Pond Inlet	2011	8	16	F	228	Summer
Pond Inlet	2011	8	16	F	228	Summer
Pond Inlet	2011	8	16	F	228	Summer
Pond Inlet	2011	8	16	M	228	Summer
Pond Inlet	2011	8	17	F	229	Summer
Pond Inlet	2011	8	17	F	229	Summer
Pond Inlet	2011	8	20	M	232	Summer
Pond Inlet	2012	8	24	F	237	Fall
Pond Inlet	2012	8	25	M	238	Fall
Pond Inlet	2012	8	27	M	240	Fall
Pond Inlet	2012	8	30	M	243	Fall
Pond Inlet	2012	9	3	M	247	Fall
Pond Inlet	2012	9	5	M	249	Fall
Pond Inlet	2012	9	13	M	257	Fall
Pond Inlet	2012	9	19	M	263	Fall
Pond Inlet	2012	9	19	F	263	Fall
Pond Inlet	2012	9	22	F	266	Fall
Pond Inlet	2012	9	26	F	270	Fall
Pond Inlet	2012	10	14	F	288	Fall
Pond Inlet	2012	10	14	F	288	Fall
Pond Inlet	2012	10	14	F	288	Fall
Pond Inlet	2012	10	14	M	288	Fall
Pond Inlet	2012	10	19	F	293	Fall
Pond Inlet	2012	10	22	F	296	Fall
Pond Inlet	2012	10	23	M	297	Fall
Pond Inlet	2012	10	23	M	297	Fall
Pond Inlet	2012	10	23	F	297	Fall
Pond Inlet	2012	6	17	F	169	Spring
Pond Inlet	2012	6	22	F	174	Spring
Pond Inlet	2012	6	25	M	177	Spring
Pond Inlet	2012	6	25	F	177	Spring
Pond Inlet	2012	6	26	F	178	Spring
Pond Inlet	2012	6	29	F	181	Spring

Pond Inlet	2012	6	30	F	182	Spring
Pond Inlet	2012	6	30	F	182	Spring
Pond Inlet	2012	6	30	M	182	Spring
Pond Inlet	2012	6	30	M	182	Spring
Pond Inlet	2012	7	12	F	194	Spring
Pond Inlet	2012	7	13	M	195	Spring
Pond Inlet	2012	7	14	M	196	Spring
Pond Inlet	2012	7	16	M	198	Spring
Pond Inlet	2012	7	16	F	198	Spring
Pond Inlet	2012	7	17	M	199	Spring
Pond Inlet	2012	7	18	F	200	Spring
Pond Inlet	2012	7	19	M	201	Spring
Pond Inlet	2012	7	20	F	202	Spring
Pond Inlet	2012	7	20	F	202	Spring
Pond Inlet	2012	7	21	F	203	Spring
Pond Inlet	2012	7	21	M	203	Spring
Pond Inlet	2012	7	30	M	212	Summer
Pond Inlet	2012	8	2	M	215	Summer
Pond Inlet	2012	8	2	F	215	Summer
Pond Inlet	2012	8	6	F	219	Summer
Pond Inlet	2012	8	6	M	219	Summer
Pond Inlet	2012	8	6	M	219	Summer
Pond Inlet	2012	8	7	F	220	Summer
Pond Inlet	2012	8	8	F	221	Summer
Pond Inlet	2012	8	8	F	221	Summer
Pond Inlet	2012	8	8	M	221	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	M	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	F	222	Summer
Pond Inlet	2012	8	9	M	222	Summer
Pond Inlet	2012	8	9	M	222	Summer
Pond Inlet	2012	8	9	M	222	Summer
Pond Inlet	2012	8	11	F	224	Summer
Pond Inlet	2012	8	11	F	224	Summer
Pond Inlet	2012	8	11	F	224	Summer
Pond Inlet	2012	8	13	F	226	Summer
Pond Inlet	2012	8	13	M	226	Summer
Pond Inlet	2012	8	13	F	226	Summer

Pond Inlet	2012	8	13	F	226	Summer
Pond Inlet	2012	8	13	M	226	Summer
Pond Inlet	2012	8	13	M	226	Summer
Pond Inlet	2012	8	13	M	226	Summer
Pond Inlet	2012	8	13	M	226	Summer
Pond Inlet	2012	8	14	M	227	Summer
Pond Inlet	2012	8	14	F	227	Summer
Pond Inlet	2012	8	15	F	228	Summer
Pond Inlet	2012	8	16	F	229	Summer
Pond Inlet	2012	8	17	M	230	Summer
Pond Inlet	2012	8	17	M	230	Summer
Pond Inlet	2012	8	18	F	231	Summer
Pond Inlet	2012	8	18	F	231	Summer
Pond Inlet	2012	8	18	M	231	Summer
Pond Inlet	2012	8	18	F	231	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	M	233	Summer
Pond Inlet	2012	8	20	F	233	Summer
Pond Inlet	2012	8	20	M	233	Summer
Pond Inlet	2012	8	20	M	233	Summer
Pond Inlet	2012	8	21	F	234	Summer
Pond Inlet	2012	8	21	M	234	Summer
Pond Inlet	2013	8	26	M	238	Fall
Pond Inlet	2013	8	26	F	238	Fall
Pond Inlet	2013	8	27	F	239	Fall
Pond Inlet	2013	8	28	F	240	Fall
Pond Inlet	2013	8	30	M	242	Fall
Pond Inlet	2013	8	31	F	243	Fall
Pond Inlet	2013	8	31	M	243	Fall
Pond Inlet	2013	8	31	M	243	Fall
Pond Inlet	2013	9	1	F	244	Fall
Pond Inlet	2013	9	1	F	244	Fall
Pond Inlet	2013	9	1	M	244	Fall
Pond Inlet	2013	9	2	F	245	Fall
Pond Inlet	2013	9	2	M	245	Fall
Pond Inlet	2013	9	5	M	248	Fall
Pond Inlet	2013	9	5	M	248	Fall
Pond Inlet	2013	9	5	M	248	Fall
Pond Inlet	2013	9	5	F	248	Fall

Pond Inlet	2013	9	5	F	248	Fall
Pond Inlet	2013	9	5	F	248	Fall
Pond Inlet	2013	9	5	M	248	Fall
Pond Inlet	2013	9	5	M	248	Fall
Pond Inlet	2013	9	6	F	249	Fall
Pond Inlet	2013	9	7	M	250	Fall
Pond Inlet	2013	9	7	M	250	Fall
Pond Inlet	2013	9	7	F	250	Fall
Pond Inlet	2013	9	7	F	250	Fall
Pond Inlet	2013	9	7	F	250	Fall
Pond Inlet	2013	9	7	F	250	Fall
Pond Inlet	2013	9	7	F	250	Fall
Pond Inlet	2013	9	9	F	252	Fall
Pond Inlet	2013	9	9	F	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	F	252	Fall
Pond Inlet	2013	9	9	F	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	M	252	Fall
Pond Inlet	2013	9	9	F	252	Fall
Pond Inlet	2013	9	10	M	253	Fall
Pond Inlet	2013	9	11	F	254	Fall
Pond Inlet	2013	9	28	M	271	Fall
Pond Inlet	2013	9	29	M	272	Fall
Pond Inlet	2013	9	29	M	272	Fall
Pond Inlet	2013	9	29	M	272	Fall
Pond Inlet	2013	9	29	F	272	Fall
Pond Inlet	2013	10	1	M	274	Fall
Pond Inlet	2013	10	1	F	274	Fall
Pond Inlet	2013	5	2	F	122	Spring
Pond Inlet	2013	5	14	F	134	Spring
Pond Inlet	2013	6	4	M	155	Spring
Pond Inlet	2013	6	15	F	166	Spring
Pond Inlet	2013	6	25	F	176	Spring
Pond Inlet	2013	6	29	F	180	Spring
Pond Inlet	2013	6	30	F	181	Spring
Pond Inlet	2013	6	30	F	181	Spring
Pond Inlet	2013	7	1	M	182	Spring
Pond Inlet	2013	7	2	F	183	Spring
Pond Inlet	2013	7	2	F	183	Spring

Pond Inlet	2013	7	4	M	185	Spring
Pond Inlet	2013	7	4	M	185	Spring
Pond Inlet	2013	7	5	F	186	Spring
Pond Inlet	2013	7	9	F	190	Spring
Pond Inlet	2013	7	9	F	190	Spring
Pond Inlet	2013	7	9	F	190	Spring
Pond Inlet	2013	7	9	M	190	Spring
Pond Inlet	2013	7	9	M	190	Spring
Pond Inlet	2013	7	9	M	190	Spring
Pond Inlet	2013	7	9	M	190	Spring
Pond Inlet	2013	7	10	F	191	Spring
Pond Inlet	2013	7	11	M	192	Spring
Pond Inlet	2013	7	11	M	192	Spring
Pond Inlet	2013	7	13	M	194	Spring
Pond Inlet	2013	7	14	F	195	Spring
Pond Inlet	2013	7	26	F	207	Summer
Pond Inlet	2013	7	27	M	208	Summer
Pond Inlet	2013	7	28	F	209	Summer
Pond Inlet	2013	7	28	M	209	Summer
Pond Inlet	2013	7	29	M	210	Summer
Pond Inlet	2013	7	29	F	210	Summer
Pond Inlet	2013	7	29	M	210	Summer
Pond Inlet	2013	7	30	F	211	Summer
Pond Inlet	2013	7	30	M	211	Summer
Pond Inlet	2013	7	30	M	211	Summer
Pond Inlet	2013	7	30	M	211	Summer
Pond Inlet	2013	7	30	F	211	Summer
Pond Inlet	2013	7	30	F	211	Summer
Pond Inlet	2013	7	30	M	211	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	F	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	M	212	Summer
Pond Inlet	2013	7	31	F	212	Summer
Pond Inlet	2013	7	31	F	212	Summer
Pond Inlet	2013	8	2	M	214	Summer
Pond Inlet	2013	8	4	F	216	Summer
Pond Inlet	2013	8	5	F	217	Summer
Pond Inlet	2013	8	5	F	217	Summer

Pond Inlet	2013	8	5	F	217	Summer
Pond Inlet	2013	8	6	M	218	Summer
Pond Inlet	2013	8	6	F	218	Summer
Pond Inlet	2013	8	6	F	218	Summer
Pond Inlet	2013	8	9	M	221	Summer
Pond Inlet	2013	8	9	F	221	Summer
Pond Inlet	2013	8	9	M	221	Summer
Pond Inlet	2013	8	9	M	221	Summer
Pond Inlet	2013	8	10	F	222	Summer
Pond Inlet	2013	8	10	F	222	Summer
Pond Inlet	2013	8	10	F	222	Summer
Pond Inlet	2013	8	10	M	222	Summer
Pond Inlet	2013	8	10	M	222	Summer
Pond Inlet	2013	8	12	M	224	Summer
Pond Inlet	2013	8	12	M	224	Summer
Pond Inlet	2013	8	12	M	224	Summer
Pond Inlet	2013	8	12	M	224	Summer
Pond Inlet	2013	8	12	M	224	Summer
Pond Inlet	2013	8	13	M	225	Summer
Pond Inlet	2013	8	13	F	225	Summer
Pond Inlet	2013	8	13	F	225	Summer
Pond Inlet	2013	8	13	M	225	Summer
Pond Inlet	2013	8	13	F	225	Summer
Pond Inlet	2013	8	14	F	226	Summer
Pond Inlet	2013	8	14	F	226	Summer
Pond Inlet	2013	8	14	M	226	Summer
Pond Inlet	2013	8	14	F	226	Summer
Pond Inlet	2013	8	15	M	227	Summer
Pond Inlet	2013	8	15	M	227	Summer
Pond Inlet	2013	8	15	M	227	Summer
Pond Inlet	2013	8	15	F	227	Summer
Pond Inlet	2013	8	16	F	228	Summer
Pond Inlet	2013	8	17	M	229	Summer
Pond Inlet	2013	8	18	F	230	Summer
Pond Inlet	2013	8	19	M	231	Summer
Pond Inlet	2013	8	19	F	231	Summer
Pond Inlet	2013	8	19	F	231	Summer
Pond Inlet	2013	8	19	M	231	Summer
Pond Inlet	2013	8	21	M	233	Summer
Pond Inlet	2013	8	21	M	233	Summer
Pond Inlet	2013	8	21	M	233	Summer
Pond Inlet	2013	8	21	M	233	Summer
Pond Inlet	2014	8	25	F	237	Fall
Pond Inlet	2014	8	25	F	237	Fall

Pond Inlet	2014	8	25	M	237	Fall
Pond Inlet	2014	8	26	M	238	Fall
Pond Inlet	2014	8	31	F	243	Fall
Pond Inlet	2014	9	1	M	244	Fall
Pond Inlet	2014	9	1	F	244	Fall
Pond Inlet	2014	9	3	M	246	Fall
Pond Inlet	2014	9	5	M	248	Fall
Pond Inlet	2014	9	5	M	248	Fall
Pond Inlet	2014	9	6	M	249	Fall
Pond Inlet	2014	9	6	M	249	Fall
Pond Inlet	2014	9	23	F	266	Fall
Pond Inlet	2014	9	23	M	266	Fall
Pond Inlet	2014	9	26	M	269	Fall
Pond Inlet	2014	9	28	M	271	Fall
Pond Inlet	2014	9	29	M	272	Fall
Pond Inlet	2014	9	29	F	272	Fall
Pond Inlet	2014	9	29	F	272	Fall
Pond Inlet	2014	9	29	M	272	Fall
Pond Inlet	2014	9	29	M	272	Fall
Pond Inlet	2014	10	1	M	274	Fall
Pond Inlet	2014	10	6	M	279	Fall
Pond Inlet	2014	10	6	F	279	Fall
Pond Inlet	2014	10	7	F	280	Fall
Pond Inlet	2014	10	7	M	280	Fall
Pond Inlet	2014	10	7	M	280	Fall
Pond Inlet	2014	10	7	F	280	Fall
Pond Inlet	2014	10	7	F	280	Fall
Pond Inlet	2014	10	7	F	280	Fall
Pond Inlet	2014	10	13	F	286	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	F	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	15	M	288	Fall

Pond Inlet	2014	10	15	F	288	Fall
Pond Inlet	2014	10	15	M	288	Fall
Pond Inlet	2014	10	18	M	291	Fall
Pond Inlet	2014	10	21	M	294	Fall
Pond Inlet	2014	5	10	F	130	Spring
Pond Inlet	2014	5	21	F	141	Spring
Pond Inlet	2014	5	21	F	141	Spring
Pond Inlet	2014	5	24	F	144	Spring
Pond Inlet	2014	5	27	F	147	Spring
Pond Inlet	2014	5	27	F	147	Spring
Pond Inlet	2014	5	30	F	150	Spring
Pond Inlet	2014	6	13	M	164	Spring
Pond Inlet	2014	6	16	M	167	Spring
Pond Inlet	2014	6	18	M	169	Spring
Pond Inlet	2014	6	21	F	172	Spring
Pond Inlet	2014	6	22	M	173	Spring
Pond Inlet	2014	6	23	M	174	Spring
Pond Inlet	2014	6	23	M	174	Spring
Pond Inlet	2014	6	30	M	181	Spring
Pond Inlet	2014	7	2	M	183	Spring
Pond Inlet	2014	7	3	M	184	Spring
Pond Inlet	2014	7	3	M	184	Spring
Pond Inlet	2014	7	3	M	184	Spring
Pond Inlet	2014	7	4	F	185	Spring
Pond Inlet	2014	7	4	M	185	Spring
Pond Inlet	2014	7	4	M	185	Spring
Pond Inlet	2014	7	5	F	186	Spring
Pond Inlet	2014	7	6	M	187	Spring
Pond Inlet	2014	7	6	F	187	Spring
Pond Inlet	2014	7	6	F	187	Spring
Pond Inlet	2014	7	9	M	190	Spring
Pond Inlet	2014	7	22	F	203	Spring
Pond Inlet	2014	7	24	F	205	Summer
Pond Inlet	2014	7	24	F	205	Summer
Pond Inlet	2014	7	24	F	205	Summer
Pond Inlet	2014	7	28	F	209	Summer
Pond Inlet	2014	7	28	F	209	Summer
Pond Inlet	2014	7	28	M	209	Summer
Pond Inlet	2014	7	28	M	209	Summer
Pond Inlet	2014	7	28	M	209	Summer
Pond Inlet	2014	7	29	F	210	Summer
Pond Inlet	2014	7	29	M	210	Summer
Pond Inlet	2014	8	1	F	213	Summer
Pond Inlet	2014	8	1	M	213	Summer

Pond Inlet	2014	8	2	M	214	Summer
Pond Inlet	2014	8	3	M	215	Summer
Pond Inlet	2014	8	4	M	216	Summer
Pond Inlet	2014	8	4	F	216	Summer
Pond Inlet	2014	8	4	F	216	Summer
Pond Inlet	2014	8	7	F	219	Summer
Pond Inlet	2014	8	7	M	219	Summer
Pond Inlet	2014	8	9	F	221	Summer
Pond Inlet	2014	8	9	F	221	Summer
Pond Inlet	2014	8	10	F	222	Summer
Pond Inlet	2014	8	11	M	223	Summer
Pond Inlet	2014	8	11	M	223	Summer
Pond Inlet	2014	8	11	F	223	Summer
Pond Inlet	2014	8	11	F	223	Summer
Pond Inlet	2014	8	11	M	223	Summer
Pond Inlet	2014	8	11	F	223	Summer
Pond Inlet	2014	8	11	F	223	Summer
Pond Inlet	2014	8	11	M	223	Summer
Pond Inlet	2014	8	11	M	223	Summer
Pond Inlet	2014	8	12	F	224	Summer
Pond Inlet	2014	8	12	M	224	Summer
Pond Inlet	2014	8	12	F	224	Summer
Pond Inlet	2014	8	12	F	224	Summer
Pond Inlet	2014	8	13	M	225	Summer
Pond Inlet	2014	8	14	F	226	Summer
Pond Inlet	2014	8	15	M	227	Summer
Pond Inlet	2014	8	15	M	227	Summer
Pond Inlet	2014	8	16	F	228	Summer
Pond Inlet	2014	8	16	M	228	Summer
Pond Inlet	2014	8	16	M	228	Summer
Pond Inlet	2014	8	16	F	228	Summer
Pond Inlet	2014	8	18	F	230	Summer
Pond Inlet	2014	8	21	M	233	Summer
Pond Inlet	2014	8	23	M	235	Summer
Pond Inlet	2014	8	23	M	235	Summer
Pond Inlet	2014	8	23	M	235	Summer
Pond Inlet	2014	8	23	F	235	Summer
Pond Inlet	2014	8	23	F	235	Summer
Pond Inlet	2014	8	23	F	235	Summer
Pond Inlet	2014	8	23	M	235	Summer
Pond Inlet	2014	8	24	F	236	Summer
Pond Inlet	2015	8	25	M	237	Fall
Pond Inlet	2015	8	25	F	237	Fall
Pond Inlet	2015	8	27	F	239	Fall

Pond Inlet	2015	8	28	F	240 Fall
Pond Inlet	2015	8	28	F	240 Fall
Pond Inlet	2015	8	28	M	240 Fall
Pond Inlet	2015	8	28	F	240 Fall
Pond Inlet	2015	8	28	F	240 Fall
Pond Inlet	2015	8	28	F	240 Fall
Pond Inlet	2015	8	28	M	240 Fall
Pond Inlet	2015	8	29	M	241 Fall
Pond Inlet	2015	8	30	M	242 Fall
Pond Inlet	2015	8	30	F	242 Fall
Pond Inlet	2015	8	31	F	243 Fall
Pond Inlet	2015	9	2	M	245 Fall
Pond Inlet	2015	9	3	M	246 Fall
Pond Inlet	2015	9	3	F	246 Fall
Pond Inlet	2015	9	4	M	247 Fall
Pond Inlet	2015	9	5	M	248 Fall
Pond Inlet	2015	9	5	F	248 Fall
Pond Inlet	2015	9	7	F	250 Fall
Pond Inlet	2015	9	12	M	255 Fall
Pond Inlet	2015	9	12	F	255 Fall
Pond Inlet	2015	9	13	F	256 Fall
Pond Inlet	2015	9	13	F	256 Fall
Pond Inlet	2015	9	15	F	258 Fall
Pond Inlet	2015	9	15	F	258 Fall
Pond Inlet	2015	9	15	M	258 Fall
Pond Inlet	2015	9	16	F	259 Fall
Pond Inlet	2015	9	20	F	263 Fall
Pond Inlet	2015	9	20	F	263 Fall
Pond Inlet	2015	9	20	M	263 Fall
Pond Inlet	2015	9	21	F	264 Fall
Pond Inlet	2015	9	21	F	264 Fall
Pond Inlet	2015	9	21	M	264 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	M	265 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	F	265 Fall
Pond Inlet	2015	9	22	M	265 Fall
Pond Inlet	2015	9	23	M	266 Fall
Pond Inlet	2015	9	24	M	267 Fall
Pond Inlet	2015	9	24	F	267 Fall
Pond Inlet	2015	9	24	M	267 Fall

Pond Inlet	2015	9	24	F	267	Fall
Pond Inlet	2015	9	24	M	267	Fall
Pond Inlet	2015	9	24	M	267	Fall
Pond Inlet	2015	9	24	F	267	Fall
Pond Inlet	2015	9	24	F	267	Fall
Pond Inlet	2015	9	24	F	267	Fall
Pond Inlet	2015	9	24	F	267	Fall
Pond Inlet	2015	9	25	F	268	Fall
Pond Inlet	2015	9	26	M	269	Fall
Pond Inlet	2015	10	2	F	275	Fall
Pond Inlet	2015	10	12	F	285	Fall
Pond Inlet	2015	10	13	F	286	Fall
Pond Inlet	2015	10	13	F	286	Fall
Pond Inlet	2015	10	13	M	286	Fall
Pond Inlet	2015	10	13	M	286	Fall
Pond Inlet	2015	10	13	F	286	Fall
Pond Inlet	2015	10	13	F	286	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	F	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	M	287	Fall
Pond Inlet	2015	10	14	F	287	Fall
Pond Inlet	2015	10	17	M	290	Fall
Pond Inlet	2015	6	4	F	155	Spring
Pond Inlet	2015	6	4	F	155	Spring
Pond Inlet	2015	6	5	F	156	Spring
Pond Inlet	2015	6	7	F	158	Spring
Pond Inlet	2015	6	8	M	159	Spring
Pond Inlet	2015	6	11	M	162	Spring
Pond Inlet	2015	6	11	M	162	Spring
Pond Inlet	2015	6	12	F	163	Spring
Pond Inlet	2015	6	14	F	165	Spring

Pond Inlet	2015	6	15	F	166	Spring
Pond Inlet	2015	6	17	F	168	Spring
Pond Inlet	2015	6	18	M	169	Spring
Pond Inlet	2015	6	18	M	169	Spring
Pond Inlet	2015	6	18	F	169	Spring
Pond Inlet	2015	6	20	F	171	Spring
Pond Inlet	2015	6	21	F	172	Spring
Pond Inlet	2015	6	24	M	175	Spring
Pond Inlet	2015	6	24	F	175	Spring
Pond Inlet	2015	6	24	M	175	Spring
Pond Inlet	2015	6	25	F	176	Spring
Pond Inlet	2015	6	26	M	177	Spring
Pond Inlet	2015	6	27	F	178	Spring
Pond Inlet	2015	6	30	F	181	Spring
Pond Inlet	2015	7	1	F	182	Spring
Pond Inlet	2015	7	25	M	206	Summer
Pond Inlet	2015	7	25	M	206	Summer
Pond Inlet	2015	8	2	M	214	Summer
Pond Inlet	2015	8	3	M	215	Summer
Pond Inlet	2015	8	3	F	215	Summer
Pond Inlet	2015	8	4	M	216	Summer
Pond Inlet	2015	8	4	F	216	Summer
Pond Inlet	2015	8	5	F	217	Summer
Pond Inlet	2015	8	6	F	218	Summer
Pond Inlet	2015	8	7	F	219	Summer
Pond Inlet	2015	8	7	M	219	Summer
Pond Inlet	2015	8	8	F	220	Summer
Pond Inlet	2015	8	8	F	220	Summer
Pond Inlet	2015	8	8	F	220	Summer
Pond Inlet	2015	8	8	M	220	Summer
Pond Inlet	2015	8	8	F	220	Summer
Pond Inlet	2015	8	8	M	220	Summer
Pond Inlet	2015	8	9	M	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	M	221	Summer
Pond Inlet	2015	8	9	M	221	Summer
Pond Inlet	2015	8	9	F	221	Summer
Pond Inlet	2015	8	9	M	221	Summer

Pond Inlet	2015	8	9	M	221	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	U	222	Summer
Pond Inlet	2015	8	10	M	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	10	M	222	Summer
Pond Inlet	2015	8	10	M	222	Summer
Pond Inlet	2015	8	10	F	222	Summer
Pond Inlet	2015	8	11	F	223	Summer
Pond Inlet	2015	8	11	M	223	Summer
Pond Inlet	2015	8	11	F	223	Summer
Pond Inlet	2015	8	11	F	223	Summer
Pond Inlet	2015	8	11	F	223	Summer
Pond Inlet	2015	8	13	F	225	Summer
Pond Inlet	2015	8	13	M	225	Summer
Pond Inlet	2015	8	13	F	225	Summer
Pond Inlet	2015	8	13	F	225	Summer
Pond Inlet	2015	8	14	M	226	Summer
Pond Inlet	2015	8	14	F	226	Summer
Pond Inlet	2015	8	14	F	226	Summer
Pond Inlet	2015	8	14	F	226	Summer
Pond Inlet	2015	8	14	F	226	Summer
Pond Inlet	2015	8	14	M	226	Summer
Pond Inlet	2015	8	14	M	226	Summer
Pond Inlet	2015	8	14	M	226	Summer
Pond Inlet	2015	8	14	M	226	Summer
Pond Inlet	2015	8	16	M	228	Summer
Pond Inlet	2015	8	16	F	228	Summer
Pond Inlet	2015	8	16	M	228	Summer
Pond Inlet	2015	8	16	M	228	Summer
Pond Inlet	2015	8	16	M	228	Summer
Pond Inlet	2015	8	16	M	228	Summer
Pond Inlet	2015	8	16	F	228	Summer
Pond Inlet	2015	8	17	M	229	Summer
Pond Inlet	2015	8	17	F	229	Summer
Pond Inlet	2015	8	17	F	229	Summer
Pond Inlet	2015	8	19	M	231	Summer

Pond Inlet	2015	8	19	M	231	Summer
Pond Inlet	2015	8	19	F	231	Summer
Pond Inlet	2015	8	19	M	231	Summer
Pond Inlet	2015	8	19	M	231	Summer
Pond Inlet	2015	8	19	M	231	Summer
Pond Inlet	2015	8	20	M	232	Summer
Pond Inlet	2015	8	20	F	232	Summer
Pond Inlet	2015	8	20	F	232	Summer
Pond Inlet	2015	8	20	M	232	Summer
Pond Inlet	2015	8	21	M	233	Summer
Pond Inlet	2015	8	22	F	234	Summer

Pond Inlet

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1979	0	5	5	0	**10**	0.0	50.0	50.0	0.0
1982	0	6	2	0	**8**	0.0	75.0	25.0	0.0
1983	36	31	33	0	**100**	36.0	31.0	33.0	0.0
1984	3	30	3	0	**36**	8.3	83.3	8.3	0.0
1985	30	56	13	0	**99**	30.3	56.6	13.1	0.0
1995	0	9	0	0	**9**	0.0	100.0	0.0	0.0
1998	2	17	85	0	**104**	1.9	16.3	81.7	0.0
1999	32	14	86	0	**132**	24.2	10.6	65.2	0.0
2002	0	38	23	0	**61**	0.0	62.3	37.7	0.0
2003	4	13	16	0	**33**	12.1	39.4	48.5	0.0
2004	31	21	11	0	**63**	49.2	33.3	17.5	0.0
2005	17	23	22	0	**62**	27.4	37.1	35.5	0.0
2006	17	22	49	0	**88**	19.3	25.0	55.7	0.0
2007	28	7	30	0	**65**	43.1	10.8	46.2	0.0
2008	8	14	50	0	**72**	11.1	19.4	69.4	0.0
2009	18	21	5	0	**44**	40.9	47.7	11.4	0.0
2010	32	17	13	0	**62**	51.6	27.4	21.0	0.0
2011	3	39	70	0	**112**	2.7	34.8	62.5	0.0
2012	20	22	55	0	**97**	20.6	22.7	56.7	0.0
2013	50	26	71	0	**147**	34.0	17.7	48.3	0.0
2014	50	28	53	0	**131**	38.2	21.4	40.5	0.0
2015	82	24	84	0	**190**	43.2	12.6	44.2	0.0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Qikiqtarjuaq	1977	9	3	M	246	Fall
Qikiqtarjuaq	1977	9	3	M	246	Fall
Qikiqtarjuaq	1977	9	6	M	249	Fall
Qikiqtarjuaq	1977	9	6	M	249	Fall
Qikiqtarjuaq	1977	9	6	M	249	Fall
Qikiqtarjuaq	1977	9	6	M	249	Fall
Qikiqtarjuaq	1977	9	6	M	249	Fall
Qikiqtarjuaq	1977	10	15	M	288	Fall
Qikiqtarjuaq	1977	10	19	M	292	Fall
Qikiqtarjuaq	1977	10	21	M	294	Fall
Qikiqtarjuaq	1979	9	24	M	267	Fall
Qikiqtarjuaq	1979	9	25	M	268	Fall
Qikiqtarjuaq	1979	9	27	M	270	Fall
Qikiqtarjuaq	1979	9	27	M	270	Fall
Qikiqtarjuaq	1979	9	27	M	270	Fall
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	12	M	193	Spring
Qikiqtarjuaq	1979	7	13	M	194	Spring
Qikiqtarjuaq	1979	7	18	M	199	Spring
Qikiqtarjuaq	1979	8	16	M	228	Summer
Qikiqtarjuaq	1979	8	20	M	232	Summer
Qikiqtarjuaq	1979	8	20	M	232	Summer
Qikiqtarjuaq	1979	8	21	M	233	Summer
Qikiqtarjuaq	1982	10	1	M	274	Fall
Qikiqtarjuaq	1982	10	1	M	274	Fall
Qikiqtarjuaq	1984	9	26	M	270	Fall
Qikiqtarjuaq	1984	10	13	M	287	Fall
Qikiqtarjuaq	1984	10	13	M	287	Fall
Qikiqtarjuaq	1984	10	14	M	288	Fall
Qikiqtarjuaq	1984	10	15	M	289	Fall
Qikiqtarjuaq	1984	10	15	M	289	Fall
Qikiqtarjuaq	1984	10	15	M	289	Fall
Qikiqtarjuaq	1984	10	15	M	289	Fall
Qikiqtarjuaq	1984	10	15	M	289	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall

Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	F	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	16	M	290	Fall
Qikiqtarjuaq	1984	10	23	M	297	Fall
Qikiqtarjuaq	1984	10	23	M	297	Fall
Qikiqtarjuaq	1984	10	23	M	297	Fall
Qikiqtarjuaq	1984	10	27	M	301	Fall
Qikiqtarjuaq	1984	10	27	M	301	Fall
Qikiqtarjuaq	1984	10	27	M	301	Fall
Qikiqtarjuaq	1984	6	1	M	153	Spring
Qikiqtarjuaq	1984	7	6	M	188	Spring
Qikiqtarjuaq	1984	7	16	M	198	Spring
Qikiqtarjuaq	1984	8	20	M	233	Summer
Qikiqtarjuaq	1985	10	5	M	278	Fall
Qikiqtarjuaq	1985	6	19	F	170	Spring
Qikiqtarjuaq	1985	7	23	M	204	Spring
Qikiqtarjuaq	1985	7	23	M	204	Spring
Qikiqtarjuaq	1985	7	23	M	204	Spring
Qikiqtarjuaq	1985	7	26	M	207	Summer
Qikiqtarjuaq	1985	8	1	F	213	Summer
Qikiqtarjuaq	1985	8	1	F	213	Summer
Qikiqtarjuaq	1985	8	3	M	215	Summer
Qikiqtarjuaq	1985	8	3	M	215	Summer
Qikiqtarjuaq	1985	8	12	M	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	12	M	224	Summer

Qikiqtarjuaq	1985	8	12	F	224	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	13	F	225	Summer
Qikiqtarjuaq	1985	8	13	M	225	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	M	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	M	226	Summer
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Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	M	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	14	F	226	Summer
Qikiqtarjuaq	1985	8	15	M	227	Summer
Qikiqtarjuaq	1985	8	20	M	232	Summer
Qikiqtarjuaq	1985	8	20	M	232	Summer
Qikiqtarjuaq	1985	8	20	M	232	Summer
Qikiqtarjuaq	1985	8	20	M	232	Summer
Qikiqtarjuaq	1985	8	20	M	232	Summer
Qikiqtarjuaq	1985	8	22	F	234	Summer
Qikiqtarjuaq	2002	10	3	M	276	Fall
Qikiqtarjuaq	2002	10	3	M	276	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	9	M	282	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall

Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
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Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	F	283	Fall
Qikiqtarjuaq	2002	10	10	M	283	Fall
Qikiqtarjuaq	2002	10	16	M	289	Fall
Qikiqtarjuaq	2002	10	22	M	295	Fall
Qikiqtarjuaq	2002	10	29	M	302	Fall
Qikiqtarjuaq	2002	7	26	F	207	Summer
Qikiqtarjuaq	2002	7	26	F	207	Summer
Qikiqtarjuaq	2002	7	26	M	207	Summer
Qikiqtarjuaq	2002	7	26	M	207	Summer
Qikiqtarjuaq	2002	7	26	M	207	Summer
Qikiqtarjuaq	2002	7	26	M	207	Summer
Qikiqtarjuaq	2002	7	26	M	207	Summer

Qikiqtarjuaq	2002	7	26	F	207	Summer
Qikiqtarjuaq	2002	7	27	F	208	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	M	212	Summer
Qikiqtarjuaq	2002	7	31	F	212	Summer
Qikiqtarjuaq	2002	7	31	F	212	Summer
Qikiqtarjuaq	2002	8	3	M	215	Summer
Qikiqtarjuaq	2002	8	3	F	215	Summer
Qikiqtarjuaq	2002	8	3	F	215	Summer
Qikiqtarjuaq	2002	8	3	F	215	Summer
Qikiqtarjuaq	2002	8	5	F	217	Summer
Qikiqtarjuaq	2002	8	5	M	217	Summer
Qikiqtarjuaq	2002	8	5	F	217	Summer
Qikiqtarjuaq	2002	8	7	M	219	Summer
Qikiqtarjuaq	2002	8	7	F	219	Summer
Qikiqtarjuaq	2002	8	8	M	220	Summer
Qikiqtarjuaq	2002	8	8	M	220	Summer
Qikiqtarjuaq	2002	8	13	M	225	Summer
Qikiqtarjuaq	2003	9	21	M	264	Fall
Qikiqtarjuaq	2003	9	22	F	265	Fall
Qikiqtarjuaq	2003	9	22	M	265	Fall
Qikiqtarjuaq	2003	9	22	M	265	Fall
Qikiqtarjuaq	2003	9	22	M	265	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	23	M	266	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall

Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	24	M	267	Fall
Qikiqtarjuaq	2003	9	25	M	268	Fall
Qikiqtarjuaq	2003	9	25	M	268	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
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Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	26	M	269	Fall
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Qikiqtarjuaq	2003	9	26	M	269	Fall
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Qikiqtarjuaq	2003	9	26	M	269	Fall
Qikiqtarjuaq	2003	9	27	M	270	Fall
Qikiqtarjuaq	2003	10	16	U	289	Fall
Qikiqtarjuaq	2003	5	15	F	135	Spring
Qikiqtarjuaq	2003	7	6	F	187	Spring
Qikiqtarjuaq	2003	7	15	F	196	Spring
Qikiqtarjuaq	2003	7	19	M	200	Spring
Qikiqtarjuaq	2003	7	22	F	203	Spring
Qikiqtarjuaq	2003	7	22	F	203	Spring
Qikiqtarjuaq	2003	7	22	F	203	Spring
Qikiqtarjuaq	2003	7	23	M	204	Spring
Qikiqtarjuaq	2003	7	23	M	204	Spring
Qikiqtarjuaq	2003	7	24	M	205	Summer
Qikiqtarjuaq	2003	7	24	F	205	Summer
Qikiqtarjuaq	2003	7	24	M	205	Summer
Qikiqtarjuaq	2003	7	25	M	206	Summer
Qikiqtarjuaq	2003	7	25	F	206	Summer

Qikiqtarjuaq	2003	7	25	M	206	Summer
Qikiqtarjuaq	2003	7	25	M	206	Summer
Qikiqtarjuaq	2003	7	25	F	206	Summer
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Qikiqtarjuaq	2003	7	26	M	207	Summer
Qikiqtarjuaq	2003	7	26	F	207	Summer
Qikiqtarjuaq	2003	7	28	F	209	Summer
Qikiqtarjuaq	2003	7	28	F	209	Summer
Qikiqtarjuaq	2003	7	28	F	209	Summer
Qikiqtarjuaq	2003	7	28	F	209	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	2	F	214	Summer
Qikiqtarjuaq	2003	8	2	F	214	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	2	F	214	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	2	M	214	Summer
Qikiqtarjuaq	2003	8	6	M	218	Summer
Qikiqtarjuaq	2003	8	9	F	221	Summer
Qikiqtarjuaq	2003	8	9	F	221	Summer
Qikiqtarjuaq	2003	8	10	F	222	Summer
Qikiqtarjuaq	2003	8	11	M	223	Summer
Qikiqtarjuaq	2003	8	12	M	224	Summer
Qikiqtarjuaq	2003	8	16	F	228	Summer
Qikiqtarjuaq	2004	8	26	M	239	Fall
Qikiqtarjuaq	2004	8	31	F	244	Fall
Qikiqtarjuaq	2004	9	24	F	268	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	F	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	M	269	Fall
Qikiqtarjuaq	2004	9	25	F	269	Fall

Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	F	270	Fall
Qikiqtarjuaq	2004	9	26	F	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	26	M	270	Fall
Qikiqtarjuaq	2004	9	27	F	271	Fall
Qikiqtarjuaq	2004	9	27	M	271	Fall
Qikiqtarjuaq	2004	9	27	M	271	Fall
Qikiqtarjuaq	2004	9	27	M	271	Fall
Qikiqtarjuaq	2004	9	27	M	271	Fall
Qikiqtarjuaq	2004	9	28	M	272	Fall
Qikiqtarjuaq	2004	9	28	M	272	Fall
Qikiqtarjuaq	2004	9	28	M	272	Fall
Qikiqtarjuaq	2004	9	28	M	272	Fall
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Qikiqtarjuaq	2004	9	29	M	273	Fall
Qikiqtarjuaq	2004	9	29	M	273	Fall
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Qikiqtarjuaq	2004	9	29	M	273	Fall
Qikiqtarjuaq	2004	9	29	F	273	Fall
Qikiqtarjuaq	2004	10	7	M	281	Fall
Qikiqtarjuaq	2004	10	8	M	282	Fall
Qikiqtarjuaq	2004	10	8	F	282	Fall
Qikiqtarjuaq	2004	10	8	M	282	Fall
Qikiqtarjuaq	2004	10	12	M	286	Fall
Qikiqtarjuaq	2004	10	13	M	287	Fall
Qikiqtarjuaq	2004	10	13	M	287	Fall
Qikiqtarjuaq	2004	10	13	M	287	Fall

Qikiqtarjuaq	2004	10	13	M	287	Fall
Qikiqtarjuaq	2004	10	13	M	287	Fall
Qikiqtarjuaq	2004	10	14	F	288	Fall
Qikiqtarjuaq	2004	10	18	M	292	Fall
Qikiqtarjuaq	2004	10	26	M	300	Fall
Qikiqtarjuaq	2004	11	2	M	307	Fall
Qikiqtarjuaq	2004	8	1	M	214	Summer
Qikiqtarjuaq	2004	8	1	M	214	Summer
Qikiqtarjuaq	2004	8	2	F	215	Summer
Qikiqtarjuaq	2004	8	2	F	215	Summer
Qikiqtarjuaq	2004	8	2	M	215	Summer
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Qikiqtarjuaq	2004	8	2	M	215	Summer
Qikiqtarjuaq	2004	8	3	F	216	Summer
Qikiqtarjuaq	2004	8	3	F	216	Summer
Qikiqtarjuaq	2004	8	3	F	216	Summer
Qikiqtarjuaq	2004	8	4	M	217	Summer
Qikiqtarjuaq	2004	8	4	M	217	Summer
Qikiqtarjuaq	2004	8	4	M	217	Summer
Qikiqtarjuaq	2004	8	4	M	217	Summer
Qikiqtarjuaq	2004	8	5	F	218	Summer
Qikiqtarjuaq	2004	8	8	M	221	Summer
Qikiqtarjuaq	2004	8	9	F	222	Summer
Qikiqtarjuaq	2004	8	9	F	222	Summer
Qikiqtarjuaq	2004	8	9	F	222	Summer
Qikiqtarjuaq	2004	8	9	F	222	Summer
Qikiqtarjuaq	2004	8	9	M	222	Summer
Qikiqtarjuaq	2004	8	18	F	231	Summer
Qikiqtarjuaq	2004	8	19	M	232	Summer
Qikiqtarjuaq	2004	8	19	M	232	Summer
Qikiqtarjuaq	2004	8	20	M	233	Summer
Qikiqtarjuaq	2004	8	21	M	234	Summer
Qikiqtarjuaq	2005	8	28	M	240	Fall
Qikiqtarjuaq	2005	9	22	M	265	Fall
Qikiqtarjuaq	2005	9	23	M	266	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	25	F	268	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	25	M	268	Fall
Qikiqtarjuaq	2005	9	27	F	270	Fall
Qikiqtarjuaq	2005	9	27	M	270	Fall

Qikiqtarjuaq	2005	9	27	M	270 Fall
Qikiqtarjuaq	2005	9	27	M	270 Fall
Qikiqtarjuaq	2005	9	27	M	270 Fall
Qikiqtarjuaq	2005	10	4	M	277 Fall
Qikiqtarjuaq	2005	10	6	M	279 Fall
Qikiqtarjuaq	2005	10	7	M	280 Fall
Qikiqtarjuaq	2005	10	7	M	280 Fall
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Qikiqtarjuaq	2005	10	7	M	280 Fall
Qikiqtarjuaq	2005	10	16	M	289 Fall
Qikiqtarjuaq	2005	10	16	M	289 Fall
Qikiqtarjuaq	2005	10	16	M	289 Fall
Qikiqtarjuaq	2005	10	16	M	289 Fall
Qikiqtarjuaq	2005	10	16	M	289 Fall
Qikiqtarjuaq	2005	10	17	M	290 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	18	F	291 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	18	F	291 Fall
Qikiqtarjuaq	2005	10	18	F	291 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
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Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	18	F	291 Fall
Qikiqtarjuaq	2005	10	18	M	291 Fall
Qikiqtarjuaq	2005	10	19	F	292 Fall
Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	19	F	292 Fall

Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	19	F	292 Fall
Qikiqtarjuaq	2005	10	19	F	292 Fall
Qikiqtarjuaq	2005	10	19	F	292 Fall
Qikiqtarjuaq	2005	10	19	M	292 Fall
Qikiqtarjuaq	2005	10	20	F	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	F	293 Fall
Qikiqtarjuaq	2005	10	20	F	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	20	M	293 Fall
Qikiqtarjuaq	2005	10	21	M	294 Fall
Qikiqtarjuaq	2005	6	23	F	174 Spring
Qikiqtarjuaq	2005	8	6	F	218 Summer
Qikiqtarjuaq	2005	8	6	M	218 Summer
Qikiqtarjuaq	2005	8	7	M	219 Summer
Qikiqtarjuaq	2005	8	15	F	227 Summer
Qikiqtarjuaq	2005	8	15	M	227 Summer
Qikiqtarjuaq	2005	8	17	F	229 Summer
Qikiqtarjuaq	2005	8	17	F	229 Summer
Qikiqtarjuaq	2005	8	17	F	229 Summer
Qikiqtarjuaq	2006	9	19	M	262 Fall
Qikiqtarjuaq	2006	9	20	M	263 Fall
Qikiqtarjuaq	2006	9	20	M	263 Fall
Qikiqtarjuaq	2006	9	20	M	263 Fall
Qikiqtarjuaq	2006	9	21	M	264 Fall
Qikiqtarjuaq	2006	9	21	F	264 Fall
Qikiqtarjuaq	2006	9	21	F	264 Fall
Qikiqtarjuaq	2006	9	22	M	265 Fall
Qikiqtarjuaq	2006	9	22	F	265 Fall
Qikiqtarjuaq	2006	9	22	M	265 Fall
Qikiqtarjuaq	2006	9	22	M	265 Fall
Qikiqtarjuaq	2006	9	22	F	265 Fall

Qikiqtarjuaq	2006	9	22	F	265	Fall
Qikiqtarjuaq	2006	9	23	M	266	Fall
Qikiqtarjuaq	2006	9	24	F	267	Fall
Qikiqtarjuaq	2006	9	24	M	267	Fall
Qikiqtarjuaq	2006	9	24	M	267	Fall
Qikiqtarjuaq	2006	9	24	M	267	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
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Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	M	268	Fall
Qikiqtarjuaq	2006	9	25	F	268	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	F	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall

Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	F	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
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Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	F	269	Fall
Qikiqtarjuaq	2006	9	26	F	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	26	M	269	Fall
Qikiqtarjuaq	2006	9	27	M	270	Fall
Qikiqtarjuaq	2006	9	28	M	271	Fall
Qikiqtarjuaq	2006	10	2	F	275	Fall
Qikiqtarjuaq	2006	7	27	M	208	Summer
Qikiqtarjuaq	2006	7	27	F	208	Summer
Qikiqtarjuaq	2006	7	28	F	209	Summer
Qikiqtarjuaq	2006	7	31	M	212	Summer
Qikiqtarjuaq	2006	8	1	F	213	Summer
Qikiqtarjuaq	2006	8	2	M	214	Summer
Qikiqtarjuaq	2006	8	2	F	214	Summer
Qikiqtarjuaq	2006	8	2	F	214	Summer
Qikiqtarjuaq	2006	8	3	F	215	Summer
Qikiqtarjuaq	2006	8	3	M	215	Summer
Qikiqtarjuaq	2006	8	4	F	216	Summer
Qikiqtarjuaq	2006	8	20	M	232	Summer
Qikiqtarjuaq	2007	8	26	F	238	Fall
Qikiqtarjuaq	2007	8	27	F	239	Fall
Qikiqtarjuaq	2007	8	30	F	242	Fall
Qikiqtarjuaq	2007	9	3	F	246	Fall
Qikiqtarjuaq	2007	9	8	M	251	Fall
Qikiqtarjuaq	2007	9	9	M	252	Fall
Qikiqtarjuaq	2007	9	9	M	252	Fall
Qikiqtarjuaq	2007	9	9	M	252	Fall
Qikiqtarjuaq	2007	9	10	F	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall
Qikiqtarjuaq	2007	9	10	M	253	Fall

Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	10	M	253 Fall
Qikiqtarjuaq	2007	9	11	M	254 Fall
Qikiqtarjuaq	2007	9	12	M	255 Fall
Qikiqtarjuaq	2007	9	13	M	256 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	22	M	265 Fall
Qikiqtarjuaq	2007	9	23	M	266 Fall
Qikiqtarjuaq	2007	9	23	F	266 Fall
Qikiqtarjuaq	2007	9	25	M	268 Fall
Qikiqtarjuaq	2007	9	25	M	268 Fall
Qikiqtarjuaq	2007	9	25	F	268 Fall
Qikiqtarjuaq	2007	9	25	M	268 Fall
Qikiqtarjuaq	2007	9	25	M	268 Fall
Qikiqtarjuaq	2007	9	25	M	268 Fall
Qikiqtarjuaq	2007	9	27	M	270 Fall
Qikiqtarjuaq	2007	9	27	F	270 Fall
Qikiqtarjuaq	2007	9	27	M	270 Fall
Qikiqtarjuaq	2007	9	27	F	270 Fall
Qikiqtarjuaq	2007	9	28	M	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	M	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	M	271 Fall
Qikiqtarjuaq	2007	9	28	M	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	9	28	F	271 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall

Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	F	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	10	12	M	285 Fall
Qikiqtarjuaq	2007	8	7	M	219 Summer
Qikiqtarjuaq	2007	8	7	M	219 Summer
Qikiqtarjuaq	2007	8	8	M	220 Summer
Qikiqtarjuaq	2007	8	8	F	220 Summer
Qikiqtarjuaq	2007	8	9	M	221 Summer
Qikiqtarjuaq	2007	8	10	M	222 Summer
Qikiqtarjuaq	2007	8	10	M	222 Summer
Qikiqtarjuaq	2007	8	10	F	222 Summer
Qikiqtarjuaq	2007	8	11	M	223 Summer
Qikiqtarjuaq	2007	8	11	M	223 Summer
Qikiqtarjuaq	2007	8	11	M	223 Summer
Qikiqtarjuaq	2007	8	11	F	223 Summer
Qikiqtarjuaq	2007	8	11	F	223 Summer
Qikiqtarjuaq	2007	8	12	M	224 Summer
Qikiqtarjuaq	2007	8	12	M	224 Summer
Qikiqtarjuaq	2007	8	12	M	224 Summer
Qikiqtarjuaq	2007	8	12	F	224 Summer
Qikiqtarjuaq	2007	8	12	M	224 Summer
Qikiqtarjuaq	2007	8	22	F	234 Summer
Qikiqtarjuaq	2007	8	22	M	234 Summer
Qikiqtarjuaq	2007	8	22	M	234 Summer
Qikiqtarjuaq	2007	8	22	M	234 Summer
Qikiqtarjuaq	2007	8	24	M	236 Summer
Qikiqtarjuaq	2007	8	24	F	236 Summer
Qikiqtarjuaq	2008	9	2	M	246 Fall
Qikiqtarjuaq	2008	9	2	M	246 Fall
Qikiqtarjuaq	2008	9	5	F	249 Fall
Qikiqtarjuaq	2008	10	8	M	282 Fall
Qikiqtarjuaq	2008	10	9	M	283 Fall
Qikiqtarjuaq	2008	10	9	M	283 Fall
Qikiqtarjuaq	2008	10	9	M	283 Fall
Qikiqtarjuaq	2008	10	9	M	283 Fall
Qikiqtarjuaq	2008	10	10	M	284 Fall
Qikiqtarjuaq	2008	10	10	M	284 Fall
Qikiqtarjuaq	2008	10	10	M	284 Fall
Qikiqtarjuaq	2008	10	14	M	288 Fall
Qikiqtarjuaq	2008	10	14	M	288 Fall
Qikiqtarjuaq	2008	10	14	M	288 Fall
Qikiqtarjuaq	2008	10	14	F	288 Fall

Qikiqtarjuaq	2008	10	14	M	288	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	F	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	F	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	F	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
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Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	17	F	291	Fall
Qikiqtarjuaq	2008	10	17	M	291	Fall
Qikiqtarjuaq	2008	10	20	M	294	Fall
Qikiqtarjuaq	2008	10	21	M	295	Fall
Qikiqtarjuaq	2008	11	3	M	308	Fall
Qikiqtarjuaq	2008	11	3	F	308	Fall
Qikiqtarjuaq	2008	11	3	F	308	Fall
Qikiqtarjuaq	2008	11	3	M	308	Fall
Qikiqtarjuaq	2008	11	4	F	309	Fall
Qikiqtarjuaq	2008	11	4	M	309	Fall
Qikiqtarjuaq	2008	11	4	M	309	Fall
Qikiqtarjuaq	2008	7	30	M	212	Summer
Qikiqtarjuaq	2008	7	30	M	212	Summer
Qikiqtarjuaq	2008	7	31	M	213	Summer
Qikiqtarjuaq	2008	8	1	F	214	Summer
Qikiqtarjuaq	2008	8	1	F	214	Summer
Qikiqtarjuaq	2008	8	5	F	218	Summer
Qikiqtarjuaq	2008	8	5	M	218	Summer
Qikiqtarjuaq	2008	8	5	M	218	Summer
Qikiqtarjuaq	2008	8	5	M	218	Summer

Qikiqtarjuaq	2008	8	5	M	218	Summer
Qikiqtarjuaq	2008	8	5	F	218	Summer
Qikiqtarjuaq	2008	8	6	M	219	Summer
Qikiqtarjuaq	2008	8	6	M	219	Summer
Qikiqtarjuaq	2008	8	6	M	219	Summer
Qikiqtarjuaq	2008	8	7	M	220	Summer
Qikiqtarjuaq	2008	8	7	M	220	Summer
Qikiqtarjuaq	2008	8	8	M	221	Summer
Qikiqtarjuaq	2008	8	8	M	221	Summer
Qikiqtarjuaq	2008	8	11	M	224	Summer
Qikiqtarjuaq	2008	8	11	M	224	Summer
Qikiqtarjuaq	2008	8	11	M	224	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	18	M	231	Summer
Qikiqtarjuaq	2008	8	19	M	232	Summer
Qikiqtarjuaq	2008	8	19	M	232	Summer
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	24	M	267	Fall
Qikiqtarjuaq	2009	9	25	M	268	Fall
Qikiqtarjuaq	2009	9	25	M	268	Fall
Qikiqtarjuaq	2009	9	25	M	268	Fall
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Qikiqtarjuaq	2009	9	25	M	268	Fall
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Qikiqtarjuaq	2009	9	25	M	268	Fall
Qikiqtarjuaq	2009	9	25	M	268	Fall
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Qikiqtarjuaq	2009	9	25	M	268	Fall
Qikiqtarjuaq	2009	9	25	M	268	Fall
Qikiqtarjuaq	2009	9	25	F	268	Fall
Qikiqtarjuaq	2009	9	25	F	268	Fall

Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	F	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	26	M	269 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	F	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
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Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	9	28	M	271 Fall
Qikiqtarjuaq	2009	10	1	M	274 Fall
Qikiqtarjuaq	2009	10	1	M	274 Fall
Qikiqtarjuaq	2009	10	1	M	274 Fall
Qikiqtarjuaq	2009	10	1	M	274 Fall
Qikiqtarjuaq	2009	10	1	M	274 Fall
Qikiqtarjuaq	2009	10	2	M	275 Fall
Qikiqtarjuaq	2009	10	2	M	275 Fall
Qikiqtarjuaq	2009	10	3	M	276 Fall
Qikiqtarjuaq	2009	10	3	M	276 Fall

Qikiqtarjuaq	2009	10	3	F	276	Fall
Qikiqtarjuaq	2009	10	3	F	276	Fall
Qikiqtarjuaq	2009	10	3	F	276	Fall
Qikiqtarjuaq	2009	10	3	F	276	Fall
Qikiqtarjuaq	2009	7	27	M	208	Summer
Qikiqtarjuaq	2009	7	28	M	209	Summer
Qikiqtarjuaq	2009	7	31	M	212	Summer
Qikiqtarjuaq	2009	7	31	M	212	Summer
Qikiqtarjuaq	2009	7	31	M	212	Summer
Qikiqtarjuaq	2009	7	31	M	212	Summer
Qikiqtarjuaq	2009	8	7	M	219	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	M	222	Summer
Qikiqtarjuaq	2009	8	10	F	222	Summer
Qikiqtarjuaq	2010	8	26	M	238	Fall
Qikiqtarjuaq	2010	9	24	M	267	Fall
Qikiqtarjuaq	2010	9	24	M	267	Fall
Qikiqtarjuaq	2010	9	24	F	267	Fall
Qikiqtarjuaq	2010	9	24	M	267	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall

Qikiqtarjuaq	2010	9	25	U	268	Fall
Qikiqtarjuaq	2010	9	25	M	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	25	F	268	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	M	269	Fall
Qikiqtarjuaq	2010	9	26	F	269	Fall
Qikiqtarjuaq	2010	9	27	M	270	Fall
Qikiqtarjuaq	2010	9	27	M	270	Fall
Qikiqtarjuaq	2010	9	27	M	270	Fall
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Qikiqtarjuaq	2010	9	27	F	270	Fall
Qikiqtarjuaq	2010	9	28	M	271	Fall
Qikiqtarjuaq	2010	9	28	F	271	Fall
Qikiqtarjuaq	2010	10	1	M	274	Fall
Qikiqtarjuaq	2010	10	7	M	280	Fall
Qikiqtarjuaq	2010	10	7	M	280	Fall
Qikiqtarjuaq	2010	10	7	F	280	Fall
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Qikiqtarjuaq	2010	10	14	M	287	Fall
Qikiqtarjuaq	2010	10	14	M	287	Fall
Qikiqtarjuaq	2010	10	14	F	287	Fall
Qikiqtarjuaq	2010	10	23	M	296	Fall
Qikiqtarjuaq	2010	10	25	M	298	Fall
Qikiqtarjuaq	2010	7	24	M	205	Summer
Qikiqtarjuaq	2010	7	24	M	205	Summer
Qikiqtarjuaq	2010	7	26	F	207	Summer
Qikiqtarjuaq	2010	7	26	M	207	Summer

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Qikiqtarjuaq	2010	7	26	M	207	Summer
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Qikiqtarjuaq	2010	7	29	F	210	Summer
Qikiqtarjuaq	2010	7	29	M	210	Summer
Qikiqtarjuaq	2010	7	29	M	210	Summer
Qikiqtarjuaq	2010	7	29	M	210	Summer
Qikiqtarjuaq	2010	7	31	M	212	Summer
Qikiqtarjuaq	2010	8	4	M	216	Summer
Qikiqtarjuaq	2010	8	12	F	224	Summer
Qikiqtarjuaq	2010	8	12	M	224	Summer
Qikiqtarjuaq	2010	8	12	F	224	Summer
Qikiqtarjuaq	2010	8	14	F	226	Summer
Qikiqtarjuaq	2010	8	16	M	228	Summer
Qikiqtarjuaq	2010	8	16	M	228	Summer
Qikiqtarjuaq	2010	8	19	M	231	Summer
Qikiqtarjuaq	2010	8	22	M	234	Summer
Qikiqtarjuaq	2010	8	24	M	236	Summer
Qikiqtarjuaq	2011	8	27	M	239	Fall
Qikiqtarjuaq	2011	9	20	M	263	Fall
Qikiqtarjuaq	2011	9	21	M	264	Fall
Qikiqtarjuaq	2011	9	21	M	264	Fall
Qikiqtarjuaq	2011	9	22	F	265	Fall
Qikiqtarjuaq	2011	9	22	M	265	Fall
Qikiqtarjuaq	2011	9	22	F	265	Fall
Qikiqtarjuaq	2011	9	22	F	265	Fall
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Qikiqtarjuaq	2011	9	23	M	266	Fall
Qikiqtarjuaq	2011	9	23	F	266	Fall
Qikiqtarjuaq	2011	9	23	M	266	Fall
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Qikiqtarjuaq	2011	9	23	M	266	Fall
Qikiqtarjuaq	2011	9	23	F	266	Fall
Qikiqtarjuaq	2011	9	24	F	267	Fall
Qikiqtarjuaq	2011	9	24	F	267	Fall
Qikiqtarjuaq	2011	9	24	F	267	Fall
Qikiqtarjuaq	2011	9	26	M	269	Fall
Qikiqtarjuaq	2011	9	26	M	269	Fall

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Qikiqtarjuaq	2011	9	26	M	269 Fall
Qikiqtarjuaq	2011	9	27	M	270 Fall
Qikiqtarjuaq	2011	10	1	M	274 Fall
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Qikiqtarjuaq	2011	10	6	F	279 Fall
Qikiqtarjuaq	2011	10	6	F	279 Fall
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Qikiqtarjuaq	2011	10	7	F	280 Fall
Qikiqtarjuaq	2011	10	7	F	280 Fall
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Qikiqtarjuaq	2011	10	7	F	280 Fall
Qikiqtarjuaq	2011	10	7	F	280 Fall
Qikiqtarjuaq	2011	10	7	M	280 Fall
Qikiqtarjuaq	2011	10	7	F	280 Fall
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Qikiqtarjuaq	2011	10	7	F	280 Fall
Qikiqtarjuaq	2011	10	7	F	280 Fall
Qikiqtarjuaq	2011	10	7	F	280 Fall
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Qikiqtarjuaq	2011	10	16	M	289	Fall
Qikiqtarjuaq	2011	10	16	M	289	Fall
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Qikiqtarjuaq	2011	10	17	F	290	Fall
Qikiqtarjuaq	2011	10	20	F	293	Fall
Qikiqtarjuaq	2011	8	1	M	213	Summer
Qikiqtarjuaq	2011	8	1	M	213	Summer
Qikiqtarjuaq	2011	8	2	M	214	Summer
Qikiqtarjuaq	2011	8	2	M	214	Summer
Qikiqtarjuaq	2011	8	3	M	215	Summer
Qikiqtarjuaq	2011	8	4	F	216	Summer
Qikiqtarjuaq	2011	8	6	M	218	Summer
Qikiqtarjuaq	2011	8	8	M	220	Summer
Qikiqtarjuaq	2011	8	11	M	223	Summer
Qikiqtarjuaq	2011	8	12	M	224	Summer
Qikiqtarjuaq	2011	8	17	M	229	Summer
Qikiqtarjuaq	2011	8	17	M	229	Summer
Qikiqtarjuaq	2011	8	17	M	229	Summer
Qikiqtarjuaq	2011	8	17	F	229	Summer
Qikiqtarjuaq	2012	9	16	M	260	Fall
Qikiqtarjuaq	2012	9	16	F	260	Fall
Qikiqtarjuaq	2012	9	16	M	260	Fall
Qikiqtarjuaq	2012	9	16	M	260	Fall
Qikiqtarjuaq	2012	9	16	M	260	Fall
Qikiqtarjuaq	2012	9	16	F	260	Fall
Qikiqtarjuaq	2012	9	17	M	261	Fall
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Qikiqtarjuaq	2012	9	17	M	261	Fall
Qikiqtarjuaq	2012	9	17	F	261	Fall
Qikiqtarjuaq	2012	9	17	F	261	Fall
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Qikiqtarjuaq	2012	9	17	M	261	Fall
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Qikiqtarjuaq	2012	9	18	M	262	Fall
Qikiqtarjuaq	2012	9	18	F	262	Fall
Qikiqtarjuaq	2012	9	18	F	262	Fall
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Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	F	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	F	266	Fall
Qikiqtarjuaq	2012	9	22	F	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	M	266	Fall
Qikiqtarjuaq	2012	9	22	F	266	Fall
Qikiqtarjuaq	2012	9	22	F	266	Fall
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Qikiqtarjuaq	2012	9	27	F	271	Fall
Qikiqtarjuaq	2012	10	1	F	275	Fall
Qikiqtarjuaq	2012	10	2	F	276	Fall
Qikiqtarjuaq	2012	10	2	F	276	Fall
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Qikiqtarjuaq	2012	10	3	M	277	Fall
Qikiqtarjuaq	2012	10	3	M	277	Fall
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Qikiqtarjuaq	2012	10	3	M	277	Fall
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Qikiqtarjuaq	2012	10	5	F	279	Fall
Qikiqtarjuaq	2012	10	6	M	280	Fall
Qikiqtarjuaq	2012	10	9	F	283	Fall
Qikiqtarjuaq	2012	8	5	F	218	Summer
Qikiqtarjuaq	2012	8	6	M	219	Summer
Qikiqtarjuaq	2012	8	6	M	219	Summer
Qikiqtarjuaq	2012	8	6	M	219	Summer
Qikiqtarjuaq	2012	8	10	M	223	Summer
Qikiqtarjuaq	2012	8	10	F	223	Summer
Qikiqtarjuaq	2012	8	10	M	223	Summer
Qikiqtarjuaq	2012	8	10	M	223	Summer
Qikiqtarjuaq	2012	8	11	M	224	Summer
Qikiqtarjuaq	2012	8	14	M	227	Summer
Qikiqtarjuaq	2012	8	14	M	227	Summer
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Qikiqtarjuaq	2012	8	15	F	228	Summer
Qikiqtarjuaq	2012	8	17	F	230	Summer
Qikiqtarjuaq	2013	9	2	F	245	Fall
Qikiqtarjuaq	2013	9	21	M	264	Fall
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Qikiqtarjuaq	2013	9	21	F	264	Fall
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Qikiqtarjuaq	2013	9	21	F	264	Fall
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Qikiqtarjuaq	2013	9	22	F	265	Fall
Qikiqtarjuaq	2013	9	22	M	265	Fall
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Qikiqtarjuaq	2013	9	23	M	266	Fall

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Qikiqtarjuaq	2013	9	23	F	266	Fall
Qikiqtarjuaq	2013	9	23	M	266	Fall
Qikiqtarjuaq	2013	9	23	M	266	Fall
Qikiqtarjuaq	2013	9	23	M	266	Fall
Qikiqtarjuaq	2013	9	23	F	266	Fall
Qikiqtarjuaq	2013	9	23	F	266	Fall
Qikiqtarjuaq	2013	9	23	F	266	Fall
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Qikiqtarjuaq	2013	9	23	F	266	Fall
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Qikiqtarjuaq	2013	9	23	F	266	Fall
Qikiqtarjuaq	2013	9	23	F	266	Fall
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Qikiqtarjuaq	2013	9	24	F	267	Fall
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Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall

Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	F	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	9	26	M	269	Fall
Qikiqtarjuaq	2013	10	3	M	276	Fall
Qikiqtarjuaq	2013	10	5	F	278	Fall
Qikiqtarjuaq	2013	10	17	F	290	Fall
Qikiqtarjuaq	2013	10	19	M	292	Fall
Qikiqtarjuaq	2013	8	2	M	214	Summer
Qikiqtarjuaq	2013	8	2	M	214	Summer
Qikiqtarjuaq	2013	8	2	F	214	Summer
Qikiqtarjuaq	2013	8	2	F	214	Summer
Qikiqtarjuaq	2013	8	2	F	214	Summer
Qikiqtarjuaq	2013	8	5	M	217	Summer
Qikiqtarjuaq	2014	8	25	M	237	Fall
Qikiqtarjuaq	2014	8	25	M	237	Fall
Qikiqtarjuaq	2014	8	25	F	237	Fall
Qikiqtarjuaq	2014	8	29	M	241	Fall
Qikiqtarjuaq	2014	8	29	M	241	Fall
Qikiqtarjuaq	2014	8	30	M	242	Fall
Qikiqtarjuaq	2014	10	3	M	276	Fall
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Qikiqtarjuaq	2014	10	5	M	278	Fall
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Qikiqtarjuaq	2014	10	6	M	279	Fall
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Qikiqtarjuaq	2014	10	7	M	280	Fall

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Qikiqtarjuaq	2014	10	9	M	282 Fall
Qikiqtarjuaq	2014	10	10	F	283 Fall
Qikiqtarjuaq	2014	10	12	M	285 Fall
Qikiqtarjuaq	2014	10	12	M	285 Fall
Qikiqtarjuaq	2014	10	14	F	287 Fall
Qikiqtarjuaq	2014	10	14	M	287 Fall
Qikiqtarjuaq	2014	10	14	M	287 Fall
Qikiqtarjuaq	2014	10	14	M	287 Fall
Qikiqtarjuaq	2014	10	17	M	290 Fall
Qikiqtarjuaq	2014	10	20	M	293 Fall
Qikiqtarjuaq	2014	10	22	M	295 Fall
Qikiqtarjuaq	2014	10	23	F	296 Fall
Qikiqtarjuaq	2014	10	25	M	298 Fall
Qikiqtarjuaq	2014	10	25	M	298 Fall
Qikiqtarjuaq	2014	10	25	F	298 Fall
Qikiqtarjuaq	2014	10	25	M	298 Fall
Qikiqtarjuaq	2014	10	25	F	298 Fall
Qikiqtarjuaq	2014	10	25	F	298 Fall
Qikiqtarjuaq	2014	10	25	F	298 Fall
Qikiqtarjuaq	2014	10	25	F	298 Fall
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Qikiqtarjuaq	2014	10	27	F	300 Fall
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Qikiqtarjuaq	2014	10	28	M	301 Fall
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Qikiqtarjuaq	2014	10	28	F	301 Fall
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Qikiqtarjuaq	2014	10	28	M	301 Fall
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Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	F	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
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Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	F	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	F	302 Fall

Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	F	302 Fall
Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	10	29	F	302 Fall
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Qikiqtarjuaq	2014	10	29	M	302 Fall
Qikiqtarjuaq	2014	11	2	M	306 Fall
Qikiqtarjuaq	2014	8	11	F	223 Summer
Qikiqtarjuaq	2014	8	11	F	223 Summer
Qikiqtarjuaq	2014	8	11	F	223 Summer
Qikiqtarjuaq	2014	8	13	F	225 Summer
Qikiqtarjuaq	2014	8	13	F	225 Summer
Qikiqtarjuaq	2014	8	13	F	225 Summer
Qikiqtarjuaq	2014	8	14	M	226 Summer
Qikiqtarjuaq	2014	8	18	M	230 Summer
Qikiqtarjuaq	2014	8	21	M	233 Summer
Qikiqtarjuaq	2014	8	21	M	233 Summer
Qikiqtarjuaq	2014	8	22	M	234 Summer
Qikiqtarjuaq	2015	8	27	F	239 Fall
Qikiqtarjuaq	2015	8	31	F	243 Fall
Qikiqtarjuaq	2015	8	31	F	243 Fall
Qikiqtarjuaq	2015	8	31	F	243 Fall
Qikiqtarjuaq	2015	9	5	M	248 Fall
Qikiqtarjuaq	2015	9	5	M	248 Fall
Qikiqtarjuaq	2015	9	5	F	248 Fall
Qikiqtarjuaq	2015	9	5	F	248 Fall
Qikiqtarjuaq	2015	9	17	M	260 Fall
Qikiqtarjuaq	2015	10	5	M	278 Fall
Qikiqtarjuaq	2015	10	6	M	279 Fall
Qikiqtarjuaq	2015	10	14	M	287 Fall
Qikiqtarjuaq	2015	10	14	M	287 Fall
Qikiqtarjuaq	2015	10	14	M	287 Fall
Qikiqtarjuaq	2015	10	14	F	287 Fall
Qikiqtarjuaq	2015	10	14	F	287 Fall
Qikiqtarjuaq	2015	10	15	M	288 Fall
Qikiqtarjuaq	2015	10	16	F	289 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	17	F	290 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	17	M	290 Fall
Qikiqtarjuaq	2015	10	19	F	292 Fall

Qikiqtarjuaq	2015	10	20	M	293	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	F	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	F	295	Fall
Qikiqtarjuaq	2015	10	22	M	295	Fall
Qikiqtarjuaq	2015	10	22	F	295	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	F	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	23	M	296	Fall
Qikiqtarjuaq	2015	10	25	M	298	Fall
Qikiqtarjuaq	2015	10	29	M	302	Fall
Qikiqtarjuaq	2015	10	29	M	302	Fall
Qikiqtarjuaq	2015	10	30	M	303	Fall
Qikiqtarjuaq	2015	8	17	M	229	Summer
Qikiqtarjuaq	2015	8	17	M	229	Summer
Qikiqtarjuaq	2015	8	17	M	229	Summer
Qikiqtarjuaq	2015	8	17	M	229	Summer
Qikiqtarjuaq	2015	8	17	M	229	Summer
Qikiqtarjuaq	2015	8	18	M	230	Summer
Qikiqtarjuaq	2015	8	19	M	231	Summer
Qikiqtarjuaq	2015	8	19	M	231	Summer
Qikiqtarjuaq	2015	8	19	M	231	Summer
Qikiqtarjuaq	2015	8	24	M	236	Summer
Qikiqtarjuaq	2015	8	24	M	236	Summer
Qikiqtarjuaq	2015	8	24	M	236	Summer

Qikiqtarjuaq

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
1977	10	0	0	0	**10**	100.0	0.0	0.0	0.0
1979	5	12	4	0	**21**	23.8	57.1	19.0	0.0
1982	2	0	0	0	**2**	100.0	0.0	0.0	0.0
1984	32	3	1	0	**36**	88.9	8.3	2.8	0.0
1985	1	4	45	0	**50**	2.0	8.0	90.0	0.0
2002	49	0	33	0	**82**	59.8	0.0	40.2	0.0
2003	48	9	33	0	**90**	53.3	10.0	36.7	0.0
2004	66	0	26	0	**92**	71.7	0.0	28.3	0.0
2005	79	1	8	0	**88**	89.8	1.1	9.1	0.0
2006	73	0	12	0	**85**	85.9	0.0	14.1	0.0
2007	64	0	24	0	**88**	72.7	0.0	27.3	0.0
2008	50	0	30	0	**80**	62.5	0.0	37.5	0.0
2009	71	0	19	0	**90**	78.9	0.0	21.1	0.0
2010	61	0	28	0	**89**	68.5	0.0	31.5	0.0
2011	76	0	14	0	**90**	84.4	0.0	15.6	0.0
2012	74	0	16	0	**90**	82.2	0.0	17.8	0.0
2013	77	0	6	0	**83**	92.8	0.0	7.2	0.0
2014	72	0	11	0	**83**	86.7	0.0	13.3	0.0
2015	58	0	12	0	**70**	82.9	0.0	17.1	0.0

Appendix A: Kill dates by community and the reported sex of the hunted animal.

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Resolute Bay	1977	9	9	F	250	Fall
Resolute Bay	1977	9	9	M	250	Fall
Creswell Bay	1979	8	25	M	237	Fall
Creswell Bay	1979	10	5	F	278	Fall
Creswell Bay	1979	10	5	F	278	Fall
Creswell Bay	1979	10	5	F	278	Fall
Creswell Bay	1979	10	5	F	278	Fall
Creswell Bay	1979	10	6	F	279	Fall
Creswell Bay	1979	10	6	F	279	Fall
Creswell Bay	1979	10	6	F	279	Fall
Creswell Bay	1979	10	6	F	279	Fall
Creswell Bay	1979	8	23	M	235	Summer
Creswell Bay	1981	8	1	M	213	Summer
Creswell Bay	1981	8	1	M	213	Summer
Creswell Bay	1981	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1982	7	1	F	182	Spring
Resolute Bay-Creswell Bay	1982	7	1	F	182	Spring
Resolute Bay-Creswell Bay	1982	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1982	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1982	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1982	8	9	M	221	Summer
Resolute Bay-Creswell Bay	1982	8	9	M	221	Summer
Resolute Bay-Creswell Bay	1982	8	9	M	221	Summer
Resolute Bay-Creswell Bay	1982	8	9	M	221	Summer
Resolute Bay-Creswell Bay	1982	8	9	M	221	Summer
Resolute Bay-Creswell Bay	1982	8	12	M	224	Summer
Resolute Bay-Creswell Bay	1982	8	12	M	224	Summer
Resolute Bay-Creswell Bay	1982	8	12	M	224	Summer
Resolute Bay-Creswell Bay	1982	8	14	M	226	Summer
Resolute Bay-Creswell Bay	1982	8	16	M	228	Summer
Resolute Bay-Creswell Bay	1983	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1983	8	1	M	213	Summer
Resolute Bay-Creswell Bay	1985	6	21	M	172	Spring
Resolute Bay-Creswell Bay	1985	7	19	M	200	Spring
Resolute Bay-Creswell Bay	1985	8	23	M	235	Summer
Resolute Bay	2000	8	1	M	214	Summer
Creswell Bay	2002	8	14	M	226	Summer
Creswell Bay	2002	8	14	M	226	Summer
Creswell Bay	2002	8	15	M	227	Summer
Creswell Bay	2002	8	15	M	227	Summer
Creswell Bay	2002	8	15	M	227	Summer
Creswell Bay	2002	8	20	M	232	Summer
Creswell Bay	2002	8	20	M	232	Summer
Creswell Bay	2002	8	20	M	232	Summer
Creswell Bay	2002	8	20	M	232	Summer

Resolute Bay-Creswell Bay	2003	7	9	M	190	Spring
Resolute Bay-Creswell Bay	2003	7	15	M	196	Spring
Resolute Bay-Creswell Bay	2004	8	1	F	214	Summer
Resolute Bay-Creswell Bay	2004	8	9	M	222	Summer
Resolute Bay-Creswell Bay	2004	8	9	M	222	Summer
Resolute Bay-Creswell Bay	2004	8	19	M	232	Summer
Resolute Bay-Creswell Bay	2005	8	25	M	237	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	F	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2005	9	21	M	264	Fall
Resolute Bay-Creswell Bay	2006	9	14	M	257	Fall
Resolute Bay-Creswell Bay	2006	9	14	M	257	Fall
Resolute Bay-Creswell Bay	2006	9	14	M	257	Fall
Resolute Bay-Creswell Bay	2006	9	14	M	257	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	F	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	F	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	F	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	16	M	259	Fall
Resolute Bay-Creswell Bay	2006	9	23	M	266	Fall
Resolute Bay-Creswell Bay	2006	9	23	M	266	Fall
Resolute Bay-Creswell Bay	2006	9	24	M	267	Fall
Resolute Bay-Creswell Bay	2006	9	24	M	267	Fall
Resolute Bay-Creswell Bay	2006	7	12	F	193	Spring

Resolute Bay-Creswell Bay	2006	8	2	M	214	Summer
Resolute Bay-Creswell Bay	2006	8	2	M	214	Summer
Resolute Bay-Creswell Bay	2006	8	14	M	226	Summer
Resolute Bay-Creswell Bay	2007	8	27	M	239	Fall
Resolute Bay-Creswell Bay	2007	9	23	F	266	Fall
Resolute Bay-Creswell Bay	2007	9	24	M	267	Fall
Resolute Bay-Creswell Bay	2007	9	26	F	269	Fall
Resolute Bay-Creswell Bay	2007	9	26	F	269	Fall
Resolute Bay-Creswell Bay	2007	7	24	M	205	Summer
Resolute Bay-Creswell Bay	2007	7	24	M	205	Summer
Resolute Bay-Creswell Bay	2007	8	14	M	226	Summer
Resolute Bay-Creswell Bay	2007	8	17	M	229	Summer
Resolute Bay-Creswell Bay	2008	9	13	M	257	Fall
Resolute Bay-Creswell Bay	2008	9	13	M	257	Fall
Resolute Bay-Creswell Bay	2008	8	8	M	221	Summer
Resolute Bay-Creswell Bay	2008	8	8	M	221	Summer
Resolute Bay-Creswell Bay	2008	8	8	M	221	Summer
Resolute Bay-Creswell Bay	2008	8	8	M	221	Summer
Resolute Bay-Creswell Bay	2008	8	20	F	233	Summer
Resolute Bay-Creswell Bay	2008	8	20	F	233	Summer
Resolute Bay-Creswell Bay	2008	8	20	M	233	Summer
Resolute Bay-Creswell Bay	2008	8	20	F	233	Summer
Creswell Bay	2009	8	26	M	238	Fall
Creswell Bay	2009	8	29	M	241	Fall
Creswell Bay	2009	8	29	M	241	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	9	25	M	268	Fall
Resolute Bay	2009	6	27	M	178	Spring
Resolute Bay	2009	7	6	M	187	Spring
Creswell Bay	2009	7	29	M	210	Summer
Creswell Bay	2009	8	24	M	236	Summer
Resolute Bay	2010	8	31	M	243	Fall
Resolute Bay	2010	9	1	M	244	Fall
Resolute Bay	2010	9	10	M	253	Fall
Resolute Bay	2010	9	16	M	259	Fall
Resolute Bay	2010	9	17	M	260	Fall
Resolute Bay	2010	9	17	M	260	Fall
Resolute Bay	2010	9	18	M	261	Fall
Resolute Bay	2010	9	29	M	272	Fall
Resolute Bay	2010	9	29	F	272	Fall

Resolute Bay	2012	9	10	M	254	Fall
Resolute Bay	2012	9	10	M	254	Fall
Resolute Bay	2012	9	24	M	268	Fall
Resolute Bay	2012	9	24	M	268	Fall
Resolute Bay	2012	9	24	M	268	Fall
Resolute Bay	2012	9	24	M	268	Fall
Resolute Bay	2012	9	24	M	268	Fall
Resolute Bay	2012	9	25	M	269	Fall
Resolute Bay	2012	10	2	M	276	Fall
Resolute Bay	2012	10	2	M	276	Fall
Resolute Bay	2012	10	2	M	276	Fall
Resolute Bay	2012	10	2	M	276	Fall
Resolute Bay	2012	10	2	M	276	Fall
Resolute Bay	2012	10	2	F	276	Fall
Resolute Bay	2012	10	12	M	286	Fall
Resolute Bay	2012	10	12	M	286	Fall
Creswell Bay	2015	7	26	M	207	Summer
Creswell Bay	2015	7	27	M	208	Summer
Creswell Bay	2015	7	30	M	211	Summer
Creswell Bay	2015	8	1	M	213	Summer

Resolute and Creswell Bay

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring
1977	2	0	0	0	**2**	100.0	0.0
1979	9	0	1	0	**10**	90.0	0.0
1981	0	0	3	0	**3**	0.0	0.0
1982	0	2	13	0	**15**	0.0	13.3
1983	0	0	2	0	**2**	0.0	0.0
1985	0	2	1	0	**3**	0.0	66.7
2000	0	0	1	0	**1**	0.0	0.0
2002	0	0	9	0	**9**	0.0	0.0
2003	0	2	0	0	**2**	0.0	100.0
2004	0	0	4	0	**4**	0.0	0.0
2005	16	0	0	0	**16**	100.0	0.0
2006	24	1	3	0	**28**	85.7	3.6
2007	5	0	4	0	**9**	55.6	0.0
2008	2	0	8	0	**10**	20.0	0.0
2009	12	2	2	0	**16**	75.0	12.5
2010	9	0	0	0	**9**	100.0	0.0
2012	16	0	0	0	**16**	100.0	0.0
2015	0	0	4	0	**4**	0.0	0.0

% Summer	%Winter
0.0	0.0
10.0	0.0
100.0	0.0
86.7	0.0
100.0	0.0
33.3	0.0
100.0	0.0
100.0	0.0
0.0	0.0
100.0	0.0
0.0	0.0
10.7	0.0
44.4	0.0
80.0	0.0
12.5	0.0
0.0	0.0
0.0	0.0
100.0	0.0

Community	Kill Year	Kill month	Kill Day	Sex	DoY	Season
Taloyoak	2002	9	9	M	252	Fall
Taloyoak	2002	9	9	F	252	Fall
Taloyoak	2002	9	9	M	252	Fall
Taloyoak	2002	9	9	F	252	Fall
Taloyoak	2002	9	9	F	252	Fall
Taloyoak	2002	9	9	M	252	Fall
Taloyoak	2002	9	9	F	252	Fall
Taloyoak	2002	8	5	F	217	Summer
Taloyoak	2002	8	5	F	217	Summer
Taloyoak	2002	8	5	F	217	Summer
Taloyoak	2006	9	6	M	249	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	F	266	Fall
Taloyoak	2006	9	23	F	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	F	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	F	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	M	266	Fall
Taloyoak	2006	9	23	F	266	Fall
Taloyoak	2006	9	24	M	267	Fall
Taloyoak	2006	9	24	M	267	Fall
Taloyoak	2006	8	9	F	221	Summer
Taloyoak	2006	8	20	F	232	Summer
Taloyoak	2006	8	23	M	235	Summer
Taloyoak	2006	8	23	M	235	Summer

Taloyoak	2006	8	23	M	235 Summer
Taloyoak	2006	8	23	M	235 Summer
Taloyoak	2008	9	3	U	247 Fall
Taloyoak	2008	10	20	U	294 Fall
Taloyoak	2008	10	20	U	294 Fall
Taloyoak	2009	8	29	F	241 Fall
Taloyoak	2009	8	29	U	241 Fall
Taloyoak	2009	8	29	F	241 Fall
Taloyoak	2009	9	3	F	246 Fall
Taloyoak	2009	9	3	F	246 Fall
Taloyoak	2010	8	12	M	224 Summer
Taloyoak	2010	8	22	U	234 Summer
Taloyoak	2011	9	9	F	252 Fall
Taloyoak	2012	8	24	F	237 Fall
Taloyoak	2012	8	26	F	239 Fall
Taloyoak	2012	8	29	F	242 Fall
Taloyoak	2012	8	30	M	243 Fall
Taloyoak	2012	9	4	F	248 Fall
Taloyoak	2013	8	31	M	243 Fall
Taloyoak	2013	8	31	F	243 Fall
Taloyoak	2013	8	31	M	243 Fall
Taloyoak	2015	8	31	F	243 Fall
Taloyoak	2015	9	18	M	261 Fall
Taloyoak	2015	8	20	M	232 Summer
Taloyoak	2015	8	21	M	233 Summer

Taloyoak

	Fall	Spring	Summer	Winter	**Total**	% Fall	% Spring	% Summer	%Winter
2002	7	0	3	0	**10**	70.0	0.0	30.0	0.0
2006	28	0	6	0	**34**	82.4	0.0	17.6	0.0
2008	3	0	0	0	**3**	100.0	0.0	0.0	0.0
2009	5	0	0	0	**5**	100.0	0.0	0.0	0.0
2010	0	0	2	0	**2**	0.0	0.0	100.0	0.0
2011	1	0	0	0	**1**	100.0	0.0	0.0	0.0
2012	5	0	0	0	**5**	100.0	0.0	0.0	0.0
2013	3	0	0	0	**3**	100.0	0.0	0.0	0.0
2015	2	0	2	0	**4**	50.0	0.0	50.0	0.0